

DRAFT

TECHNICAL MEMORANDUM NO. 1

ADDENDUM TO FINAL PHASE 1 RF/RI WORK PLAN

ROCKY FLATS PLANT
WALNUT CREEK PRIORITY DRAINAGE
OPERABLE UNIT NO. 6 (OU 6)

U.S. DEPARTMENT OF ENERGY
ROCKY FLATS PLANT

GOLDEN, COLORADO

ENVIRONMENTAL RESTORATION PROGRAM

SEPTEMBER 1992

ADMIN RECORD

REVIEWED FOR CLASSIFICATION/UCM
By [Signature]
Date 10/1/92 [Signature]

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1.0 INTRODUCTION

The Purpose of this Technical Memorandum is to eliminate unnecessary effort presently specified in the OU 6 Work Plan. Additionally, surface water sampling along streams and surface water flow measurements at existing gauging stations are proposed to enhance the Human Health Risk Assessment and contaminant fate and transport modeling which will be presented in the RFI/RI report.

2.0 BEDROCK MONITORING WELLS

Five bedrock monitoring wells are specified along North Walnut Creek and its unnamed tributary (Figure 7-4) in the OU 6 Work Plan. The intent for specifying the wells at the time the Work Plan was written was solely to characterize bedrock for the Site-Wide Bedrock Characterization Program; not for the Remedial Investigation of OU 6. The IAG does not require that these wells be installed along North Walnut Creek, furthermore there is no record or recollection of any agency personnel from DOE, EPA or CDH requesting these five wells. The Site Wide Bedrock Characterization Program Manager no longer needs these five wells. It is therefore recommended that the five bedrock wells be deleted.

Although the above information is considered ample basis for deleting the five wells, the following additional information is presented to support the justification.

The OU 6 Work Plan requires two bedrock monitoring wells in the North Walnut Creek drainage if a water bearing sandstone unit is encountered when drilling the alluvial wells (Section 7.2.2, Stage 3 of the Work Plan). The bedrock wells would be paired with alluvial wells located downgradient of terminal ponds A-4 and B-5.

Existing bedrock monitoring wells in North Walnut Creek (wells 1486 and 1686) are upgradient of the proposed locations of the five bedrock wells and down gradient of a source area and do not show the presence of contaminants above background levels within the bedrock aquifer (see appendix).

The existing bedrock wells, combined with the two proposed conditional bedrock wells described above are considered adequate to monitor the bedrock aquifer along the North Walnut Creek drainage for the purpose of the Phase 1 RFI/RI.

3.0 ALLUVIAL MONITORING WELLS

The IAG and the OU 6 Work Plan require two alluvial wells immediately downgradient of each dam at ponds A-4 and B-5 (Table 5, pg.13 of the IAG). The Work Plan requirement is a reflection of the IAG requirement. EG&G considers the two wells immediately downgradient of each of the dams a redundancy. One of the wells at each location should be deleted. The well locations are shown on the attached Work Plan Figures 7-2 and 7-3.

The Work Plan requires that a bedrock monitoring well be paired with the alluvial well if sandstone is encountered at the bedrock interface. It is proposed that a single alluvial well be installed at each of the dams with the corresponding bedrock well installed if sandstone is encountered.

4.0 AMBIENT AIR MONITORING STATIONS

A current review of the OU 6 Work Plan ambient monitoring efforts by EG&G, DOE, EPA, and CDH indicates that the three proposed ambient air samplers should be eliminated from the field sampling effort. Short term and worker protection air sampling will be performed as indicated in the Plan for Prevention of Contaminant Dispersion (PPCD) and site specific health and safety plans. Baseline ambient air data for this OU can be obtained from the existing plantsite Radiological Ambient Air Monitoring Program (RAAMP), which includes samplers in the Walnut Creek drainage and units at downwind locations S-35, S-36, S-37, S-38, and S-39 (Figure AIR).

In addition to this RFP sampling effort, CDH operates ambient air samplers in the vicinity of this OU and at downwind locations (D-5, D-6, E-2 and E-3, X-1 and X-2). With no remediation efforts currently planned for this location the proposed samplers would provide data which would not serve any specific purpose.

The operation of generator powered samplers is costly and it would duplicate current baseline data collection efforts. Additionally, neither the IAG nor the agencies have requested the three ambient air monitoring stations.

5.0 SURFACE WATER SAMPLING ALONG STREAMS

It is recommended that surface water samples be obtained from specific areas of the stream segments throughout the Walnut Creek Drainage. The samples are necessary to determine if contaminants are being transported from the IHSSs. These samples will allow the assessment of the surface water pathway to potential human receptors for the Human Health Risk Assessment.

Additionally, contemporaneous flow measurements will be obtained at established gauging stations. Most of the analytical data and all of the flow measurement data will be obtained from the Site Wide Surface Water Sampling and the Storm Event Sampling Programs. All the data will be acquired twice, separated by approximately one month. Since some of the water sampling stations are often dry; the sampling and flow measurements will be made during sufficient rainfall events to assure a complete data set for modeling purposes. The second sampling and flow measurement data collection event will be for confirmation purposes.

Neither the IAG nor the OU 6 Work Plan specify any surface water sampling from the streams. The OU 6 Work Plan does show existing surface water sampling stations that are part of the Site Wide Surface Water Sampling effort (Figure 2-2 of the Work Plan). However the sample locations are presented for Site Characterization and not specified in the OU 6 Field Sampling Plan. Sampling at almost all of the locations shown on Figure 2-2 have been discontinued.

The recommended surface water sampling locations are presented on the attached Figure 2-2R. All of the sample locations are at previously established Site Wide sampling stations. These locations are accessible, appropriately located and eliminate the cost of surveying new positions.

6.0 RADIATION SURVEY

The IAG and the OU 6 Work Plan require that a radiation survey be performed over IHSS 165, the Triangle Area (Figure 7-1). It is recommended that the radiation survey specified for IHSS 165 be limited to the eastern most portion of the IHSS which is located east of the PSZ fence where the soil is not covered with gravel. The remainder of the IHSS is covered with gravel. The gravel has been compacted and there are no noticeable voids within the covered area. Compacted gravel of minimal thickness forms an effective barrier to gamma radiation. Therefore a radiation survey over the gravel covered area would be futile and costly.

Although the date that the gravel was placed in the IHSS is unknown, it was sometime after 1978 with periodic additions likely as part of normal maintenance. The last known excavation of contaminated soil occurred in 1973 and perhaps 1974. A FIDLER survey performed in April 1975 indicated no new hot spots and no contaminated soil was removed (Historical Release Report, June 1992).

7.0 ALTERNATE RADIATION SURVEY INSTRUMENT

Presently the Work Plan specifies that an HPGe instrument be used for all the radiation surveys. The HPGe is a replacement for the FIDLER instrument originally specified. Although the superior HPGe is the preferred instrument it may be necessary to substitute the FIDLER instrument to avoid delays. The entire HPGe capability may not be available for field use when needed.

FIGURES

APPENDIX

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDEI
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5	UG/L		U	5,000	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5	UG/L		U	5,000	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	2-BUTANONE	10	UG/L		U	10.00	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	2-HEXANONE	10	UG/L		U	10.00	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	10	UG/L		U	10.00	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	ACETONE	23	UG/L		B	10.00	JA 49							U
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	BENZENE	5	UG/L		U	5,000	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5	UG/L		U	5,000	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	BROMOFORM	5	UG/L		U	5,000	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	BROMOMETHANE	5	UG/L		U	5,000	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	10	UG/L		U	10.00	R 41							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5	UG/L		U	5,000	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5	UG/L		U	5,000	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	CHLOROETHANE	10	UG/L		U	10.00	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	CHLOROFORM	5	UG/L		U	5,000	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	10	UG/L		U	10.00	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5	UG/L		U	5,000	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5	UG/L		U	5,000	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	4	UG/L		J	5,000	A							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	STYRENE	5	UG/L		U	5,000	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	TRACHLOROETHENE	5	UG/L		U	5,000	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	TOLUENE	5	UG/L		U	5,000	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5	UG/L		U	5,000	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5	UG/L		U	5,000	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	VINYL ACETATE	10	UG/L		U	10.00	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	10	UG/L		U	10.00	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5	UG/L		U	5,000	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5	UG/L		U	5,000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	ALUMINUM	45.80	UG/L		B	200.0	JA 7							U
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	ANTIMONY	23.50	UG/L		B	60.00	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	ARSENIC	2.00	UG/L		B	10.00	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	BARIIUM	26.60	UG/L		B	200.0	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00	UG/L		U	5,000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	CADMIUM	2.00	UG/L		U	5,000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	CALCIUM	139000.00	UG/L		U	5000.0	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	CHROMIUM	5.80	UG/L		B	10.00	JA 7							U
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	COBALT	3.00	UG/L		U	50.00	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	COPPER	11.00	UG/L		U	25.00	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	IRON	15.80	UG/L		B	100.0	JA 7							U
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	LEAD	1.00	UG/L		U	3,000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	MAGNESIUM	42000.00	UG/L		U	5000.0	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	MANGANESE	41.50	UG/L		U	15.00	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	MERCURY	0.20	UG/L		U	0.200	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	NICKEL	3.00	UG/L		U	40.00	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	POTASSIUM	6390.00	UG/L		BUN	5000.0	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	SELENIUM	2.00	UG/L		U	5,000	JA 12 14							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	SILVER	2.00	UG/L		U	10.00	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	SODIUM	240000.00	UG/L		UWU	5000.0	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	THALLIUM	1.00	UG/L		UWU	10.00	JA 12 14							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	THANIUM	2.00	UG/L		U	50.00	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	ZINC	5.40	UG/L		B	20.00	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETNOCLP	CESIUM	112.00	UG/L		U	1000.0	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETNOCLP	LITHIUM	98.00	UG/L		B	100.0	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETNOCLP	MOLYBDENUM	2.00	UG/L		B	200.0	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETNOCLP	STRONTIUM	1980.00	UG/L		B	200.0	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETNOCLP	TIN	19.30	UG/L		B	200.0	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETNOCLP	CYANIDE	2.50	UG/L		U	10.00	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	1,1,1-TRICHLOROETHANE	5	UG/L		U	5,000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	1,1,2,2-TETRACHLOROETHANE	5	UG/L		U	5,000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	1,1,2-TRICHLOROETHANE	5	UG/L		U	5,000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	1,1-DICHLOROETHANE	5	UG/L		U	5,000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	1,1-DICHLOROETHANE	5	UG/L		U	5,000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5	UG/L		U	5,000	V							

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDEI
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	2-BUTANONE	10	UG/L		U	10.00	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	2-HEXANONE	10	UG/L		U	10.00	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	10	UG/L		U	10.00	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	ACETONE	10	UG/L		U	10.00	R	41						
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	BENZENE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	BROMOFORM	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	BROMOMETHANE	10	UG/L		U	10.00	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5	UG/L		U	5.000	R	41						
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	CHLOROETHANE	10	UG/L		U	10.00	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	CHLOROFORM	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	10	UG/L		U	10.00	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	STYRENE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	TOLUENE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	VINYL ACETATE	10	UG/L		U	10.00	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	10	UG/L		U	10.00	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	WQPL	BICARBONATE AS CaCO3	350	MG/L		U	1.0	JA	10						
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	WQPL	CHLORIDE	82	MG/L		U	0.2	JA	10						
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	WQPL	FLUORIDE	0.4	MG/L		U	0.1	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	WQPL	NITRATE/NITRITE	0.4	MG/L		U	0.02	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	WQPL	PARATHION, ETHYL	0.01	MG/L		U	0.01	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	WQPL	SILICA, DISSOLVED	4.6	MG/L		U	0.4	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	WQPL	SULFATE	540	MG/L		U	2.0	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	1300	MG/L		U	10.0	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	21	MG/L		U	4.0	V							
1486	GW	REAL	GW012111T	12-JUL-91	N	D	SMETCLPTAL	MERCURY	0.2000	UG/L		U	0.200	V							
1486	GW	REAL	GW015081T	12-JUL-91	N	S1	SMETCLPTAL	ALUMINUM	82.4	%		U	0.200	V							
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	ANTIMONY	78.90	UG/L		U	200.0	JA	7						
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	ARSENIC	43.70	UG/L		U	60.00	V							
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	BARIUM	2.00	UG/L		U	10.00	V							
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	BERYLLIUM	28.10	UG/L		U	200.0	JA	17						
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	CADMIUM	1.00	UG/L		U	5.000	V							
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	CALCIUM	137000.00	UG/L		U	5000.	V							
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	CHROMIUM	10.50	UG/L		U	10.00	JA	5						
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	COBALT	2.00	UG/L		U	50.00	V							
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	COPPER	8.90	UG/L		U	25.00	JA	7						
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	IRON	38.80	UG/L		U	100.0	JA	7						
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	LEAD	1.00	UG/L		U	3.000	V							
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	MAGNESIUM	41100.00	UG/L		U	5000.	V							
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	MANGANESE	45.00	UG/L		U	15.00	V							
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	MERCURY	0.20	UG/L		U	0.200	V							
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	NICKEL	3.00	UG/L		U	40.00	V							
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	POTASSIUM	6350.00	UG/L		U	5000.	V							
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	SELENIUM	1.00	UG/L		U	5.000	JA	8						
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	SILVER	2.00	UG/L		U	10.00	V							
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	SODIUM	237000.00	UG/L		U	5000.	V							
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	THALLIUM	2.00	UG/L		U	10.00	V							
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	VANADIUM	2.60	UG/L		U	50.00	V							
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	ZINC	40.90	UG/L		U	20.00	V							

99 1.0 U

U

U U

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VOET
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	CESIUM	50.00	UG/L		B	1000.0	JA	7						U
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	LITHIUM	101.00	UG/L			100.0	V							
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	MOLYBDENUM	4.30	UG/L		B	200.0	V							
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	STRONTIUM	1830.00	UG/L		B	200.0	V							
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	TIN	27.90	UG/L		B	200.0	V							
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DRADS	STRONTIUM-89,90	.5149	PCI/L	.374	J	.7	A	52	78	99				
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DRADS	TRITIUM	40.51	PCI/L	187	J	370	V	52	78	99				
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	ALUMINUM	117.00	UG/L		B	200.0	JA	7						U
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	ANTIMONY	59.60	UG/L		B	60.00	JA	7						U
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	ARSENIC	2.00	UG/L		U	10.00	V							U
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	BARIUM	32.20	UG/L		B	200.0	JA	7						U
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	BERYLLIUM	1.00	UG/L		U	5.000	V							
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	CADMIUM	1.00	UG/L		U	5.000	V							
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	CALCIUM	133000.00	UG/L			5000.0	V							
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	CHROMIUM	14.60	UG/L			10.00	JA	8						
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	COBALT	3.00	UG/L		B	50.00	JA	7						U
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	COPPER	12.70	UG/L		B	25.00	JA	7						U
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	CYANIDE	2.00	UG/L		UN	10.00	JA	12						
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	IRON	259.00	UG/L		EN*	100.0	JA	11	12	17				
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	LEAD	1.00	UG/L		U	3.000	V							
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	MAGNESIUM	39300.00	UG/L			5000.0	V							
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	MANGANESE	47.60	UG/L			15.00	V							
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	MERCURY	0.20	UG/L		U	0.200	V							
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	NICKEL	9.20	UG/L		B	40.00	JA	7						U
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	POTASSIUM	6000.00	UG/L		E	5000.0	JA	17						
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	SELENIUM	1.00	UG/L		U	5.000	V							
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	SILVER	2.00	UG/L		U	10.00	JA	5	8					
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	SODIUM	226000.00	UG/L			5000.0	V							
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	THALLIUM	2.00	UG/L		U	10.00	V							
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	VANADIUM	3.70	UG/L		B	50.00	JA	7						U
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	ZINC	38.30	UG/L			20.00	JA	7						U
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	CESIUM	32.00	UG/L		U	1000.0	V							U
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	LITHIUM	95.50	UG/L		B	100.0	V							U
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	MOLYBDENUM	7.40	UG/L		B	200.0	JA	7						U
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	STRONTIUM	1760.00	UG/L		B	200.0	V							U
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	TIN	48.40	UG/L		B	200.0	JA	7						U
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETNOCLP	ALUMINUM	67.60	UG/L		B	200	V							U
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETNOCLP	ANTIMONY	67.00	UG/L		U	60	JA	7						
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETNOCLP	ARSENIC	2.00	UG/L		B	10	V							U
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETNOCLP	BARIUM	26.80	UG/L		B	200	V							U
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETNOCLP	BERYLLIUM	1.00	UG/L		U	5	V							U
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETNOCLP	CADMIUM	4.30	UG/L		B	5	JA	7						
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETNOCLP	CALCIUM	142000.00	UG/L			5000	V							U
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETNOCLP	CHROMIUM	19.00	UG/L			10	JA	7						U
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETNOCLP	COBALT	6.10	UG/L		B	50	JA	7						U
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETNOCLP	COPPER	4.20	UG/L		B	25	JA	7						U
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETNOCLP	IRON	14.20	UG/L		U	100	V							
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETNOCLP	LEAD	1.00	UG/L			3	V							
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETNOCLP	MAGNESIUM	42200.00	UG/L			5000	V							U
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETNOCLP	MANGANESE	59.20	UG/L		U	15	V							
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETNOCLP	MERCURY	0.20	UG/L		U	0	V							
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETNOCLP	NICKEL	17.00	UG/L		U	40	V							
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETNOCLP	POTASSIUM	6610.00	UG/L			5000	V							U
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETNOCLP	SELENIUM	2.00	UG/L		U	5	V							
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETNOCLP	SILVER	3.40	UG/L		B	10	JA	7						
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETNOCLP	SODIUM	240000.00	UG/L			5000	V							
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETNOCLP	THALLIUM	1.00	UG/L		UN	10	JA	14						
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETNOCLP	VANADIUM	8.80	UG/L		B	50	JA	7						U
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETNOCLP	ZINC	13.10	UG/L		B	20	JA	7						U
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETNOCLP	CESIUM	51.00	UG/L		U	1000	V							U
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETNOCLP	LITHIUM	93.60	UG/L		B	100	V							U
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETNOCLP	MOLYBDENUM	8.20	UG/L		B	200	JA	7						
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETNOCLP	STRONTIUM	2020.00	UG/L			200	V							

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDET
1486	GW		GW018811T	22-OCT-91	N	TRG	DMETNOCLP	TIN	33.90	UG/L		B	200 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETCLPTCL	ALUMINUM	1830.00	UG/L		B *	200 JA 11								U
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETCLPTCL	ANTIMONY	41.90	UG/L		B	60 JA 7								
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETCLPTCL	ARSENIC	2.00	UG/L		UN	10 JA 12								
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETCLPTCL	BARIUM	84.70	UG/L		B	200 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETCLPTCL	BERYLLIUM	1.00	UG/L		U	5 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETCLPTCL	CADMIUM	3.30	UG/L		B	5 JA 7								U
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETCLPTCL	CALCIUM	65400.00	UG/L			5000 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETCLPTCL	CHROMIUM	20.90	UG/L		B	10 JA 7								U
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETCLPTCL	COBALT	5.30	UG/L		B	50 JA 7								U
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETCLPTCL	COPPER	21.70	UG/L		B	25 JA 7								U
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETCLPTCL	CYANIDE	2.00	UG/L		U	10 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETCLPTCL	IRON	1490.00	UG/L		U	100 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETCLPTCL	LEAD	1.00	UG/L			3 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETCLPTCL	MAGNESIUM	15700.00	UG/L			5000 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETCLPTCL	MANGANESE	49.00	UG/L		U	15 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETCLPTCL	NICKEL	0.20	UG/L		U	0 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETCLPTCL	POTASSIUM	17.00	UG/L		B	40 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETCLPTCL	SILVER	4060.00	UG/L		B	5000 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETCLPTCL	SODIUM	2.00	UG/L		U	5 V								U
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETCLPTCL	SODIUM	54100.00	UG/L		B	10 JA 7								
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETCLPTCL	THALLIUM	1.00	UG/L		UN	5000 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETCLPTCL	VANADIUM	13.40	UG/L		B	10 JA 12								U
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETCLPTCL	ZINC	41.70	UG/L		E	50 JA 7								
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETNOCLP	CESIUM	51.00	UG/L		U	20 JA 5								U
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETNOCLP	LITHIUM	20.40	UG/L		B	100 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETNOCLP	MOLYBDENUM	14.70	UG/L		B	200 JA 7								U
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETNOCLP	STRONTIUM	523.00	UG/L		B	200 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETNOCLP	TIN	25.80	UG/L		U	5 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	VOCCPLTCL	1,1,1-TRICHLOROETHANE	5	UG/L		U	5 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	VOCCPLTCL	1,1,2,2-TETRACHLOROETHANE	5	UG/L		U	5 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	VOCCPLTCL	1,1,2-TRICHLOROETHANE	5	UG/L		U	5 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	VOCCPLTCL	1,1-DICHLOROETHANE	5	UG/L		U	5 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	VOCCPLTCL	1,1-DICHLOROETHANE	5	UG/L		U	5 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	VOCCPLTCL	1,2-DICHLOROETHANE	5	UG/L		U	5 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	VOCCPLTCL	1,2-DICHLOROETHANE	5	UG/L		U	5 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	VOCCPLTCL	1,2-DICHLOROPROPANE	5	UG/L		U	5 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	VOCCPLTCL	2-BUTANONE	10	UG/L		U	10 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	VOCCPLTCL	2-HEXANONE	10	UG/L		U	10 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	VOCCPLTCL	4-METHYL-2-PENTANONE	10	UG/L		U	10 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	VOCCPLTCL	ACETONE	5	UG/L		U	5 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	VOCCPLTCL	BENZENE	5	UG/L		U	5 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	VOCCPLTCL	BROMODICHLOROMETHANE	5	UG/L		U	5 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	VOCCPLTCL	BROMOFORM	5	UG/L		U	5 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	VOCCPLTCL	BROMOMETHANE	10	UG/L		U	10 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	VOCCPLTCL	CARBON DISULFIDE	5	UG/L		U	5 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	VOCCPLTCL	CARBON TETRACHLORIDE	5	UG/L		U	5 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	VOCCPLTCL	CHLOROBENZENE	5	UG/L		U	5 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	VOCCPLTCL	CHLOROETHANE	5	UG/L		U	10 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	VOCCPLTCL	CHLOROFORM	10	UG/L		U	5 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	VOCCPLTCL	CHLOROMETHANE	5	UG/L		U	10 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	VOCCPLTCL	DIBROMOCHLOROMETHANE	10	UG/L		U	5 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	VOCCPLTCL	ETHYLBENZENE	5	UG/L		U	5 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	VOCCPLTCL	METHYLENE CHLORIDE	5	UG/L		U	5 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	VOCCPLTCL	STYRENE	5	UG/L		U	5 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	VOCCPLTCL	TETRACHLOROETHENE	5	UG/L		U	5 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	VOCCPLTCL	TOLUENE	5	UG/L		U	5 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	VOCCPLTCL	TOTAL XYLENES	5	UG/L		U	5 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	VOCCPLTCL	TRICHLOROETHENE	5	UG/L		U	5 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	VOCCPLTCL	VINYL ACETATE	10	UG/L		U	10 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	VOCCPLTCL	VINYL CHLORIDE	10	UG/L		U	10 V								
1486	GW		GW018811T	22-OCT-91	N	TRG	VOCCPLTCL	cis-1,3-DICHLOROPROPENE	5	UG/L		U	5 V								

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDET
1486	GW		GW018811T	22-OCT-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5	UG/L		U	5								
1486	GW		GW018811T	22-OCT-91	N	TRG	WQPL	BICARBONATE AS CACOS	370	MG/L		U	1.0	V							
1486	GW		GW018811T	22-OCT-91	N	TRG	WQPL	CARBONATE AS CACOS	1	MG/L		U	1.0	V							
1486	GW		GW018811T	22-OCT-91	N	TRG	WQPL	CHLORIDE	79	MG/L		U	0.2	V							
1486	GW		GW018811T	22-OCT-91	N	TRG	WQPL	FLUORIDE	0.4	MG/L		U	0.1	V							
1486	GW		GW018811T	22-OCT-91	N	TRG	WQPL	NITRATE/NITRITE	0.03	MG/L		U	0.02	V							
1486	GW		GW018811T	22-OCT-91	N	TRG	WQPL	ORTHOPHOSPHATE	0.01	MG/L		U	0.01	V							
1486	GW		GW018811T	22-OCT-91	N	TRG	WQPL	SILICA, DISSOLVED	4.4	MG/L		U	0.4	V							
1486	GW		GW018811T	22-OCT-91	N	TRG	WQPL	SULFATE	1100	MG/L		U	2.0	V							
1486	GW		GW018811T	22-OCT-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	1300	MG/L		U	10.0	V							
1486	GW		GW018811T	22-OCT-91	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	4	MG/L		U	4.0	V							
1686	GW	REAL	G16860390001	16-MAR-90	N			TRITIUM	213.7	PCI/L	216	J	400	V	78	99					
1686	GW	REAL	GW003661T	25-SEP-90	N	DUP	DRADS	URANIUM-233, -234	.18	PCI/L	.172	J	0.150	V							
1686	GW	REAL	GW003661T	25-SEP-90	N	DUP	DRADS	URANIUM-235	.05143	PCI/L	.0729	J	0	V							
1686	GW	REAL	GW003661T	25-SEP-90	N	DUP	DRADS	URANIUM-238	.1543	PCI/L	.127	J	0	V	21						
1686	GW	REAL	GW003661T	25-SEP-90	N	DUP	DRADS	AMERICIUM-241	.003358	PCI/L	.00476	J	0	V							
1686	GW	REAL	GW003661T	25-SEP-90	N	DUP	DRADS	PLUTONIUM-239/240	0	PCI/L	.00526	J	0.007	V							
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	DRADS	STRONTIUM-89,90	-201	PCI/L	.277	J	0.7	A	18	51	99				
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	DRADS	TRITIUM	499.9	PCI/L	.232	J	400	V	51	78	99				
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	DRADS	URANIUM-233, -234	.2829	PCI/L	.252	J	0	V							
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	DRADS	URANIUM-235	0	PCI/L	.152	J	0	V							
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	DRADS	URANIUM-238	.2021	PCI/L	.204	J	0	V	21						
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	DRADS	AMERICIUM-241	.007199	PCI/L	.00779	J	0	V							
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	DRADS	PLUTONIUM-239/240	.0007539	PCI/L	.0032	J	0.170	V							
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	DRADS	TRITIUM	-16.6	PCI/L	.194	J	400	V	78	52	99				
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	DRADS	URANIUM-233, -234	.335	PCI/L	.26	J	0.000	V							
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	DRADS	URANIUM-235	0	PCI/L	.145	J	0.000	V	62						
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	DRADS	URANIUM-238	.08906	PCI/L	.138	J	0.101	V	62						
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	DRADS	AMERICIUM-241	.002618	PCI/L	.00431	J	0.000	A	4	21					
1686	GW	REAL	GW009741T	23-OCT-90	N	TRG	DRADS	PLUTONIUM-239/240	.001251	PCI/L	.0025	J	0.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	DUP	DRADS	GROSS ALPHA - DISSOLVED	1.515	PCI/L	2.48	J	3.33	R	51	32	36				
1686	GW	REAL	GW009741T	15-MAR-91	N	DUP	DRADS	PLUTONIUM-239/240	.003175	PCI/L	.00368	J	0.000	V	21	99					
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	DRADS	GROSS ALPHA - DISSOLVED	.6801	PCI/L	1.87	J	3.18	R	51	32	36				
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	DRADS	GROSS BETA - DISSOLVED	3.282	PCI/L	1.44	J	2.35	A	51						
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	DRADS	TRITIUM	-76.2	PCI/L	.192	J	400	V	78	99					
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	DRADS	URANIUM-233, -234	.3764	PCI/L	.27	J	0.000	A	4	21	99				
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	DRADS	URANIUM-235	-.00941	PCI/L	.0189	J	0.098	A	4	62	63	99			
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	DRADS	URANIUM-238	.2352	PCI/L	.212	J	0.000	A	4	99					
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	DRADS	AMERICIUM-241	-.00205	PCI/L	.0071	J	0.014	V	36	99					
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	DRADS	AMERICIUM-241	.01837	PCI/L	.0147	J	0.011	V	99						
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	DRADS	CESIUM-137	.5513	PCI/L	.7	J	1.10	A	18	51	78	36			
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	DRADS	PLUTONIUM-239/240	-.00385	PCI/L	.00576	J	0.012	V	21	99					
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	DRADS	PLUTONIUM-239/240	0	PCI/L	.00471	J	0.000	V	21	99					
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	1,1,1-TRICHLOROETHANE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	1,1,2,2-TETRACHLOROETHANE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	1,1,2-TRICHLOROETHANE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	1,1-DICHLOROETHANE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	1,1-DICHLOROETHANE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	2-BUTANONE	10	UG/L		U	10.00	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	2-HEXANONE	10	UG/L		U	10.00	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	10	UG/L		U	10.00	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	ACETONE	11	UG/L		B	10.00	JA	49						
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	BENZENE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	BROMOCHLOROMETHANE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	BROMOFORM	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	BROMOMETHANE	10	UG/L		U	10.00	R	41						
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5	UG/L		U	5.000	V							

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VOET
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	CHLOROETHANE	10	UG/L		U	10.00	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	CHLOROFORM	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	10	UG/L		U	10.00	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	2	UG/L		J	5.000	A							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	STYRENE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	TOLUENE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	VINYL ACETATE	10	UG/L		U	10.00	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	10	UG/L		U	10.00	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	ALUMINUM	59.00	UG/L		B	200.0	JA	7						U
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	ANTIMONY	26.80	UG/L		B	60.00	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	ARSENIC	2.00	UG/L		U	10.00	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	BARIUM	15.70	UG/L		B	200.0	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	CADMIUM	2.00	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	CALCIUM	144000.00	UG/L			5000.	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	CHROMIUM	8.20	UG/L		B	10.00	JA	7						U
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	COBALT	3.00	UG/L		U	50.00	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	COPPER	11.00	UG/L		U	25.00	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	IRON	27.70	UG/L		B	100.0	JA	7						U
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	LEAD	1.00	UG/L		U	3.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	MAGNESIUM	45600.00	UG/L			5000.	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	MANGANESE	62.10	UG/L		U	15.00	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	MERCURY	0.20	UG/L			0.200	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	NICKEL	3.00	UG/L		B	40.00	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	POTASSIUM	6900.00	UG/L			5000.	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	SELENIUM	2.00	UG/L		UWN	5.000	JA	12	14					
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	SILVER	2.00	UG/L		U	10.00	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	SODIUM	264000.00	UG/L			5000.	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	THALLIUM	1.00	UG/L		UWN	10.00	JA	12	14					
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	VANADIUM	2.00	UG/L		U	50.00	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETNOCLP	CESIUM	8.80	UG/L		B	20.00	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETNOCLP	LITHIUM	112.00	UG/L		U	1000.	V							U
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETNOCLP	MOLYBDENUM	117.00	UG/L			100.0	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETNOCLP	STRONTIUM	2.50	UG/L		B	200.0	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETNOCLP	CYANIDE	1970.00	UG/L				V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	1,1,1-TRICHLOROETHANE	2.50	UG/L		U	10.00	R	8						
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	1,1,2,2-TETRACHLOROETHANE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	1,1,2-TRICHLOROETHANE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	1,1-DICHLOROETHANE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	1,1-DICHLOROETHANE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	2-BUTANONE	10	UG/L		U	10.00	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	2-HEXANONE	10	UG/L		U	10.00	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	10	UG/L		U	10.00	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	ACETONE	10	UG/L		U	10.00	R	41						
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	BENZENE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	BROMOFORM	5	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	BROMOMETHANE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	10	UG/L		U	10.00	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	CHLOROETHANE	10	UG/L		U	10.00	V							

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDET
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	CHLOROFORM	5	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	10	UG/L		U	10.00	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	STYRENE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	TOLUENE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	VINYL ACETATE	10	UG/L		U	10.00	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	10	UG/L		U	10.00	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	WQPL	BICARBONATE AS CaCO3	360	MG/L		U	1.0	JA	10						
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	WQPL	CARBONATE AS CaCO3	0	MG/L			1.0	JA	10			99	1.0		U
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	WQPL	CHLORIDE	190	MG/L			0.2	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	WQPL	FLUORIDE	0.4	MG/L			0.1	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	WQPL	NITRATE/NITRITE	0.4	MG/L			0.02	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	WQPL	PARATHION, ETHYL	0.01	MG/L		U	0.01	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	WQPL	SILICA, DISSOLVED	3.6	MG/L			0.4	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	WQPL	SULFATE	380	MG/L			2.0	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	1400	MG/L			10.0	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	300	MG/L			4.0	V							
1686	GW	REAL	GW014751T	10-JUL-91	N	DUP	DRADS	GROSS BETA - DISSOLVED	6.822	PCI/L	3.39		5.7	A	18	51	36	78			
1686	GW	REAL	GW014751T	10-JUL-91	N	DUP	DRADS	TRITIUM	-50.1	PCI/L	190		380	V	78	99	52				
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	DRADS	GROSS ALPHA - DISSOLVED	1.959	PCI/L	5.05	J	8.8	A	18	51	36	78			
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	DRADS	GROSS BETA - DISSOLVED	7.814	PCI/L	3.89	J	5.8	A	18	51	36	78			
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	DRADS	STRONTIUM-89,90	.6129	PCI/L	.356	J	.44	A	51	18	78	52			
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	DRADS	TRITIUM	-46.3	PCI/L	190	J	380	V	78	99	52				
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	DRADS	URANIUM-233, -234	.3855	PCI/L	.128	J	0.060	A	21						
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	DRADS	URANIUM-235	.01101	PCI/L	.028	J	0.043	A	21						
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	DRADS	URANIUM-238	.167	PCI/L	.0822	J	0.043	A	21						
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	DRADS	AMERICIUM-241	.001212	PCI/L	.00243	J	0.000	A	30						
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	TRADE	PLUTONIUM-239/240	0	PCI/L	.0033	J	0.000	A	12						
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	SMETCLPTCL	ALUMINUM	1320.00	UG/L		N	200.0	JA	12						
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	SMETCLPTCL	ANTIMONY	44.70	UG/L		B	60.00	JA	7						U
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	SMETCLPTCL	ARSENIC	5.00	UG/L		B	10.00	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	SMETCLPTCL	BARIUM	95.40	UG/L		B	200.0	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	SMETCLPTCL	BERYLLIUM	1.00	UG/L		U	5.000	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	SMETCLPTCL	CADMIUM	2.70	UG/L		B	5000.	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	SMETCLPTCL	CALCIUM	132000.00	UG/L			10.00	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	SMETCLPTCL	CHROMIUM	22.20	UG/L			10.00	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	SMETCLPTCL	COBALT	12.50	UG/L			50.00	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	SMETCLPTCL	COPPER	10.00	UG/L		B	25.00	JA	7						U
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	SMETCLPTCL	IRON	2.00	UG/L		U	10.00	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	SMETCLPTCL	LEAD	2930.00	UG/L			100.0	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	SMETCLPTCL	MAGNESIUM	3.00	UG/L		W	3.000	JA	14						
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	SMETCLPTCL	MANGANESE	32000.00	UG/L			5000.	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	SMETCLPTCL	MERCURY	3730.00	UG/L			15.00	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	SMETCLPTCL	NICKEL	0.20	UG/L		U	0.200	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	SMETCLPTCL	POTASSIUM	24.50	UG/L		B	40.00	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	SMETCLPTCL	SELENIUM	894.00	UG/L		BE	5000.	JA	17						
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	SMETCLPTCL	SILVER	2.00	UG/L		UW	5.000	JA	14						
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	SMETCLPTCL	SODIUM	173000.00	UG/L		U	10.00	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	SMETCLPTCL	THALLIUM	1.00	UG/L		UW	10.00	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	SMETCLPTCL	VANADIUM	9.20	UG/L		B	50.00	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	SMETCLPTCL	ZINC	26.70	UG/L		E	20.00	JA	7						
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	SMETNOCLP	CESIUM	51.00	UG/L		U	1000.	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	SMETNOCLP	LITHIUM	16.60	UG/L		B	100.0	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	SMETNOCLP	MOLYBDENUM	5.90	UG/L		B	200.0	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	SMETNOCLP	STRONTIUM	788.00	UG/L			200.0	V							

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDET
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	SMEINOCPL	TIN	17.00	UG/L		U	200.0	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	1,1,1-TRICHLOROETHANE	5	UG/L		U	5	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	1,1,2,2-TETRACHLOROETHANE	5	UG/L		U	5	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	1,1,2-TRICHLOROETHANE	5	UG/L		U	5	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	1,1-DICHLOROETHANE	5	UG/L		U	5	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	1,1-DICHLOROETHANE	5	UG/L		U	5	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5	UG/L		U	5	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5	UG/L		U	5	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	2-BUTANONE	10	UG/L		U	10	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	2-HEXANONE	10	UG/L		U	10	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	10	UG/L		U	10	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	ACETONE	10	UG/L		U	10	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	BENZENE	5	UG/L		U	5	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5	UG/L		U	5	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	BROMOFORM	5	UG/L		U	5	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	BROMOMETHANE	10	UG/L		U	10	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5	UG/L		U	5	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5	UG/L		U	5	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5	UG/L		U	5	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	CHLOROETHANE	10	UG/L		U	10	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	CHLOROFORM	5	UG/L		U	5	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	10	UG/L		U	10	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5	UG/L		U	5	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5	UG/L		U	5	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5	UG/L		U	5	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	STYRENE	5	UG/L		U	5	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5	UG/L		U	5	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	TOLUENE	5	UG/L		U	5	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5	UG/L		U	5	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5	UG/L		U	5	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	VINYL ACETATE	10	UG/L		U	10	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	5	UG/L		U	5	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5	UG/L		U	5	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	trans-1,2-DICHLOROETHENE	5	UG/L		U	5	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5	UG/L		U	5	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	BICARBONATE AS CaCO3	360	MG/L		U	1.0	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	WQPL	CARBONATE AS CaCO3	1	MG/L		U	1.0	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	WQPL	CHLORIDE	210	MG/L		U	0.2	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	WQPL	FLUORIDE	0.4	MG/L		U	0.1	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	WQPL	NITRATE/NITRITE	0.9	MG/L		U	0.02	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	WQPL	ORTHOPHOSPHATE	0.01	MG/L		U	0.01	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	WQPL	SILICA, DISSOLVED	4.6	MG/L		U	0.4	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	WQPL	SULFATE	480	MG/L		U	2.0	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	1400	MG/L		U	10.0	V							
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	180	MG/L		U	4.0	V							
1686	GW	G-1686-0511-02-0845		11-MAY-90	TRG	DRADS		GROSS ALPHA - SUSPENDED	0	PC/L			1.2	R	18	32	99	85			
1686	GW	G-1686-0511-02-0845		11-MAY-90	TRG	DRADS		GROSS BETA - SUSPENDED	7.8	PC/L			0.68	R	18	32	99	85			
1686	GW	G-1686-0511-02-0845		11-MAY-90	TRG	DRADS		URANIUM-233, -234	0.5	CI/L			0.4	P	6	0	7	0	7	8	5
1686	GW	G-1686-0511-02-0845		11-MAY-90	TRG	DRADS		URANIUM-235	0	PC/L			0	P	6	0	7	0	7	8	5
1686	GW	G-1686-0511-02-0845		11-MAY-90	TRG	TRADES		GROSS ALPHA - SUSPENDED	-1.67	PC/L			1.36	R	18	32	99	85			
1686	GW	G-1686-0511-02-0845		11-MAY-90	TRG	TRADES		GROSS BETA - SUSPENDED	1.43	PC/L			0.76	R	18	32	99	85			
1686	GW	G-1686-0511-02-0845		11-MAY-90	TRG	TRADES		URANIUM-233, -234	2.7	CI/L			1.1	P	6	0	7	0	7	8	5
1686	GW	G-1686-0511-02-0845		11-MAY-90	TRG	TRADES		URANIUM-235	0.1	CI/L			0.2	P	6	0	7	0	7	8	5

1;37;46msALPLUS>1;33;46mquit

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDEI
														R	27	68	99	85			
														V							
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	TRA	CESIUM	0.08	PCI/L	0.08										
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	TRA	STRONTIUM-89,90	-0.17	PCI/L	0.08										
1486	GW	REAL	G14860390001	20-MAR-90	N	DRADS		AMERICIUM-241	-0.02977	PCI/L	-0.058369		0.010								
1486	GW	REAL	G14860390001	20-MAR-90	N	DRADS		CESIUM-137	0.7841	PCI/L	1.583876		0.93								
1486	GW	REAL	G14860390001	20-MAR-90	N	DRADS		GROSS ALPHA - SUSPENDED	6.45	PCI/L	5.72908		6.61								
1486	GW	REAL	G14860390001	20-MAR-90	N	DRADS		GROSS BETA PARTICLE RADIOACTIV	5.763	PCI/L	3.4398		5.08								
1486	GW	REAL	G14860390001	20-MAR-90	N	DRADS		PLUTONIUM-239/240	0.02757	PCI/L	0.0036044		0.004								
1486	GW	REAL	G14860390001	20-MAR-90	N	DRADS		STRONTIUM-90	-1726	PCI/L	282632		0.66								
1486	GW	REAL	G14860390001	20-MAR-90	N	DRADS		URANIUM-233,-234	7386	PCI/L	426692		0.246								
1486	GW	REAL	G14860390001	20-MAR-90	N	DRADS		URANIUM-235/236	1277	PCI/L	1264984		0.298								
1486	GW	REAL	G14860390001	20-MAR-90	N	DRADS		URANIUM-238	211	PCI/L	208936		0.246								
1486	GW	REAL	G14860390001	20-MAR-90	N	DRADS		GROSS ALPHA - DISSOLVED	4.515	PCI/L	5.24	X	2								
1486	GW	REAL	G14860390001	19-JUL-90	N	TRG	DRADS	GROSS BETA - DISSOLVED	1.713	PCI/L	94	J	4								
1486	GW	REAL	G14860390001	19-JUL-90	N	TRG	DRADS	STRONTIUM-89,90	6.114	PCI/L	568	J	1								
1486	GW	REAL	G14860390001	19-JUL-90	N	TRG	DRADS	TRITIUM	-67.3	PCI/L	205	J	400								
1486	GW	REAL	G14860390001	19-JUL-90	N	TRG	DRADS	URANIUM-233,-234	5836	PCI/L	163	J	6								
1486	GW	REAL	G14860390001	19-JUL-90	N	TRG	DRADS	URANIUM-235	0	PCI/L	0.0282	J	6								
1486	GW	REAL	G14860390001	19-JUL-90	N	TRG	DRADS	URANIUM-238	0.8472	PCI/L	0.63	J	6								
1486	GW	REAL	G14860390001	19-JUL-90	N	TRG	DRADS	AMERICIUM-241	0.02061	PCI/L	0.0239	J	0.01								
1486	GW	REAL	G14860390001	19-JUL-90	N	TRG	DRADS	CESIUM-137	-11	PCI/L	429	J	1								
1486	GW	REAL	G14860390001	19-JUL-90	N	TRG	DRADS	PLUTONIUM-238	0.04571	PCI/L	0.0187	J	0.01								
1486	GW	REAL	G14860390001	19-JUL-90	N	TRG	DRADS	PLUTONIUM-239/240	-0.00911	PCI/L	0.0183	J	0.01								
1486	GW	REAL	G14860390001	25-OCT-90	N	TRG	DRADS	GROSS ALPHA - DISSOLVED	-839	PCI/L	5.13	J	2								
1486	GW	REAL	G14860390001	25-OCT-90	N	TRG	DRADS	GROSS BETA - DISSOLVED	5.43	PCI/L	3.09	J	4								
1486	GW	REAL	G14860390001	25-OCT-90	N	TRG	DRADS	STRONTIUM-89,90	248	PCI/L	332	J	1								
1486	GW	REAL	G14860390001	25-OCT-90	N	TRG	DRADS	TRITIUM	-8.45	PCI/L	205	J	400								
1486	GW	REAL	G14860390001	25-OCT-90	N	TRG	DRADS	URANIUM-233,-234	8358	PCI/L	142	J	6								
1486	GW	REAL	G14860390001	25-OCT-90	N	TRG	DRADS	URANIUM-235	0	PCI/L	141	J	6								
1486	GW	REAL	G14860390001	25-OCT-90	N	TRG	DRADS	URANIUM-238	0.8451	PCI/L	135	J	6								
1486	GW	REAL	G14860390001	25-OCT-90	N	TRG	DRADS	AMERICIUM-241	-0.00539	PCI/L	0.00576	J	0.01								
1486	GW	REAL	G14860390001	25-OCT-90	N	TRG	DRADS	CESIUM-137	-172	PCI/L	437	J	1								
1486	GW	REAL	G14860390001	25-OCT-90	N	TRG	DRADS	PLUTONIUM-239/240	0.006991	PCI/L	0.0192	J	0.01								
1486	GW	REAL	G14860390001	25-OCT-90	N	TRG	DRADS	GROSS ALPHA - DISSOLVED	2.527	PCI/L	3.42	J	2								
1486	GW	REAL	G14860390001	15-MAR-91	N	TRG	DRADS	GROSS BETA - DISSOLVED	10.22	PCI/L	3.19	J	4								
1486	GW	REAL	G14860390001	15-MAR-91	N	TRG	DRADS	STRONTIUM-89,90	4743	PCI/L	366	J	1								
1486	GW	REAL	G14860390001	15-MAR-91	N	TRG	DRADS	TRITIUM	-230	PCI/L	199	J	400								
1486	GW	REAL	G14860390001	15-MAR-91	N	TRG	DRADS	URANIUM-233,-234	6058	PCI/L	35	J	6								
1486	GW	REAL	G14860390001	15-MAR-91	N	TRG	DRADS	URANIUM-235	0	PCI/L	142	J	6								
1486	GW	REAL	G14860390001	15-MAR-91	N	TRG	DRADS	URANIUM-238	1893	PCI/L	191	J	6								
1486	GW	REAL	G14860390001	15-MAR-91	N	TRG	DRADS	AMERICIUM-241	0.01484	PCI/L	0.0299	J	0.01								
1486	GW	REAL	G14860390001	15-MAR-91	N	TRG	DRADS	CESIUM-137	-0.051	PCI/L	428	J	1								
1486	GW	REAL	G14860390001	15-MAR-91	N	TRG	DRADS	PLUTONIUM-239/240	0.01386	PCI/L	0.0278	J	0.01								
1486	GW	REAL	G14860390001	24-APR-91	N	TRG	DRADS	GROSS ALPHA - DISSOLVED	1.36	PCI/L	1.23	J	2								
1486	GW	REAL	G14860390001	24-APR-91	N	TRG	DRADS	GROSS BETA - DISSOLVED	3.264	PCI/L	1.28	J	4								
1486	GW	REAL	G14860390001	24-APR-91	N	TRG	DRADS	STRONTIUM-89,90	2511	PCI/L	298	J	1								
1486	GW	REAL	G14860390001	24-APR-91	N	TRG	DRADS	TRITIUM	100.4	PCI/L	189	J	400								
1486	GW	REAL	G14860390001	24-APR-91	N	TRG	DRADS	URANIUM-233,-234	6703	PCI/L	356	J	6								
1486	GW	REAL	G14860390001	24-APR-91	N	TRG	DRADS	URANIUM-235	0	PCI/L	134	J	6								
1486	GW	REAL	G14860390001	24-APR-91	N	TRG	DRADS	URANIUM-238	1788	PCI/L	22	J	6								
1486	GW	REAL	G14860390001	24-APR-91	N	TRG	DRADS	AMERICIUM-241	0.003174	PCI/L	0.0618	J	0.01								
1486	GW	REAL	G14860390001	24-APR-91	N	TRG	DRADS	CESIUM-137	0.169	PCI/L	422	J	1								
1486	GW	REAL	G14860390001	24-APR-91	N	TRG	DRADS	PLUTONIUM-239/240	0.01283	PCI/L	0.0353	J	0.01								
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	DRADS	GROSS ALPHA - DISSOLVED	2.113	PCI/L	5.14	J	2								
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	DRADS	GROSS BETA - DISSOLVED	9.386	PCI/L	3.37	J	4								
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	DRADS	STRONTIUM-89,90	5149	PCI/L	374	J	1								
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	DRADS	TRITIUM	40.51	PCI/L	187	J	400								
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	DRADS	URANIUM-233,-234	3644	PCI/L	27	J	6								
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	DRADS	URANIUM-235	0.09393	PCI/L	133	J	6								
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	DRADS	URANIUM-238	0.03945	PCI/L	0.0947	J	6								
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	DRADS	AMERICIUM-241	0.002873	PCI/L	0.0363	J	0.01								
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	DRADS	CESIUM-137	0.5522	PCI/L	462	J	1								
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	DRADS	PLUTONIUM-239/240	0.01002	PCI/L	0.0276	J	0.01								
1486	GW	REAL	G14860390001	22-OCT-91	N	TRG	DRADS	GROSS ALPHA - DISSOLVED	3.712	PCI/L	5.21	J	2								

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDET
1486	GW		GW018811T	22-OCT-91	N	TRG	DRADS	GROSS BETA - DISSOLVED	6.611	PCI/L	3.2	J	4								
1486	GW		GW018811T	22-OCT-91	N	TRG	DRADS	STRONTIUM-89,90	.4065	PCI/L	.286	J	4								
1486	GW		GW018811T	22-OCT-91	N	TRG	DRADS	TRITIUM	-52	PCI/L	214	J	400								
1486	GW		GW018811T	22-OCT-91	N	TRG	DRADS	URANIUM-233,-234	.1985	PCI/L	.0955	J									
1486	GW		GW018811T	22-OCT-91	N	TRG	DRADS	URANIUM-235	.02206	PCI/L	.0442	J	.6								
1486	GW		GW018811T	22-OCT-91	N	TRG	DRADS	URANIUM-238	.1434	PCI/L	.0807	J	.6								
1486	GW		GW018811T	22-OCT-91	N	TRG	DRADS	AMERICIUM-241	.001298	PCI/L	.0026	J	.01								
1486	GW		GW018811T	22-OCT-91	N	TRG	DRADS	CESIUM-137	.03483	PCI/L	.501	J	1								
1486	GW		GW018811T	22-OCT-91	N	TRG	DRADS	PLUTONIUM-239/240	.001585	PCI/L	.00261	J	.01								
1486	GW	REAL	GW018811T	22-OCT-91	N	TRG	DRADS	CESIUM	0.03	PCI/L	0.08	J		R	68	99	85				
1486	GW	REAL	G16860390001	16-MAR-90	N	TRG	DRADS	STRONTIUM-89,90	0.0	PCI/L	0.09	J		V							
1486	GW	REAL	G16860390001	16-MAR-90	N	TRG	DRADS	AMERICIUM-241	.0269	PCI/L	.0044002	J	0.007								
1486	GW	REAL	G16860390001	16-MAR-90	N	DRADS	DRADS	CESIUM-137	2.905	PCI/L	.1578192	J	0.69								
1486	GW	REAL	G16860390001	16-MAR-90	N	DRADS	DRADS	GROSS ALPHA - SUSPENDED	7.592	PCI/L	3.75144	J	4.94								
1486	GW	REAL	G16860390001	16-MAR-90	N	DRADS	DRADS	GROSS BETA PARTICLE RADIOACTIV	.003364	PCI/L	2.1854	J	2.98								
1486	GW	REAL	G16860390001	16-MAR-90	N	DRADS	DRADS	PLUTONIUM-239/240	.07383	PCI/L	.004949	J	0.006								
1486	GW	REAL	G16860390001	16-MAR-90	N	DRADS	DRADS	STRONTIUM-90	.4272	PCI/L	.334572	J	0.49								
1486	GW	REAL	G16860390001	16-MAR-90	N	DRADS	DRADS	URANIUM-233,-234	- .01437	PCI/L	.1423744	J	0.055								
1486	GW	REAL	G16860390001	16-MAR-90	N	DRADS	DRADS	URANIUM-235/236	.1543	PCI/L	.0281652	J	0.067								
1486	GW	REAL	G16860390001	16-MAR-90	N	DRADS	DRADS	URANIUM-238	3.625	PCI/L	.09359	J	0.055								
1486	GW	REAL	G16860390001	25-SEP-90	N	TRG	DRADS	GROSS ALPHA - DISSOLVED	4.813	PCI/L	3.44	J	2								
1486	GW	REAL	G16860390001	25-SEP-90	N	TRG	DRADS	GROSS BETA - DISSOLVED	.201	PCI/L	1.43	J	4								
1486	GW	REAL	G16860390001	25-SEP-90	N	TRG	DRADS	STRONTIUM-89,90	499.9	PCI/L	.277	J	1								
1486	GW	REAL	G16860390001	25-SEP-90	N	TRG	DRADS	TRITIUM	.2829	PCI/L	.232	J	400								
1486	GW	REAL	G16860390001	25-SEP-90	N	TRG	DRADS	URANIUM-233,-234	0	PCI/L	.252	J	.6								
1486	GW	REAL	G16860390001	25-SEP-90	N	TRG	DRADS	URANIUM-235	.2021	PCI/L	.152	J	.6								
1486	GW	REAL	G16860390001	25-SEP-90	N	TRG	DRADS	URANIUM-238	.3879	PCI/L	.204	J	.6								
1486	GW	REAL	G16860390001	25-SEP-90	N	TRG	DRADS	AMERICIUM-241	.007199	PCI/L	.00779	J	.01								
1486	GW	REAL	G16860390001	25-SEP-90	N	TRG	DRADS	CESIUM-137	.0007539	PCI/L	.7	J	1								
1486	GW	REAL	G16860390001	25-SEP-90	N	TRG	DRADS	PLUTONIUM-239/240	2.329	PCI/L	.0032	J	.01								
1486	GW	REAL	G16860390001	23-OCT-90	N	TRG	DRADS	GROSS ALPHA - DISSOLVED	6.722	PCI/L	2.81	J	2								
1486	GW	REAL	G16860390001	23-OCT-90	N	TRG	DRADS	GROSS BETA - DISSOLVED	.6241	PCI/L	2.68	J	4								
1486	GW	REAL	G16860390001	23-OCT-90	N	TRG	DRADS	STRONTIUM-89,90	-16.6	PCI/L	.399	J	1								
1486	GW	REAL	G16860390001	23-OCT-90	N	TRG	DRADS	TRITIUM	.335	PCI/L	194	J	400								
1486	GW	REAL	G16860390001	23-OCT-90	N	TRG	DRADS	URANIUM-233,-234	0	PCI/L	.26	J	.6								
1486	GW	REAL	G16860390001	23-OCT-90	N	TRG	DRADS	URANIUM-235	.08906	PCI/L	.145	J	.6								
1486	GW	REAL	G16860390001	23-OCT-90	N	TRG	DRADS	URANIUM-238	.002618	PCI/L	.138	J	.6								
1486	GW	REAL	G16860390001	23-OCT-90	N	TRG	DRADS	AMERICIUM-241	.123	PCI/L	.00431	J	.01								
1486	GW	REAL	G16860390001	23-OCT-90	N	TRG	DRADS	CESIUM-137	.001251	PCI/L	.415	J	1								
1486	GW	REAL	G16860390001	23-OCT-90	N	TRG	DRADS	PLUTONIUM-239/240	.001251	PCI/L	.0025	J	.01								
1486	GW	REAL	GW009741T	15-MAR-91	N	TRG	DRADS	GROSS ALPHA - DISSOLVED	-1.15	PCI/L	1.73	J	2								
1486	GW	REAL	GW012091T	23-APR-91	N	TRG	DRADS	GROSS BETA - DISSOLVED	4.579	PCI/L	1.89	J	4								
1486	GW	REAL	GW012091T	23-APR-91	N	TRG	DRADS	STRONTIUM-89,90	.3424	PCI/L	.346	J	1								
1486	GW	REAL	GW012091T	23-APR-91	N	TRG	DRADS	TRITIUM	-144	PCI/L	177	J	400								
1486	GW	REAL	GW012091T	23-APR-91	N	TRG	DRADS	URANIUM-233,-234	.2909	PCI/L	.274	J	.6								
1486	GW	REAL	GW012091T	23-APR-91	N	TRG	DRADS	URANIUM-235	.07274	PCI/L	.103	J	.6								
1486	GW	REAL	GW012091T	23-APR-91	N	TRG	DRADS	URANIUM-238	.07274	PCI/L	.178	J	.6								
1486	GW	REAL	GW012091T	23-APR-91	N	TRG	DRADS	AMERICIUM-241	.001247	PCI/L	.0025	J	.01								
1486	GW	REAL	GW012091T	23-APR-91	N	TRG	DRADS	AMERICIUM-241	.002806	PCI/L	.00462	J	.01								
1486	GW	REAL	GW012091T	23-APR-91	N	TRG	DRADS	CESIUM-137	-.0902	PCI/L	.822	J	1								
1486	GW	REAL	GW012091T	23-APR-91	N	TRG	DRADS	PLUTONIUM-239/240	.0006929	PCI/L	.00294	J	.01								
1486	GW	REAL	GW012091T	23-APR-91	N	TRG	DRADS	PLUTONIUM-239/240	.002907	PCI/L	.00412	J	.01								
1486	GW	REAL	GW014751T	10-JUL-91	N	TRG	DRADS	GROSS ALPHA - DISSOLVED	1.959	PCI/L	5.05	J	2								
1486	GW	REAL	GW014751T	10-JUL-91	N	TRG	DRADS	GROSS BETA - DISSOLVED	7.814	PCI/L	3.89	J	4								
1486	GW	REAL	GW014751T	10-JUL-91	N	TRG	DRADS	STRONTIUM-89,90	.6129	PCI/L	.356	J	1								
1486	GW	REAL	GW014751T	10-JUL-91	N	TRG	DRADS	TRITIUM	-46.3	PCI/L	190	J	400								
1486	GW	REAL	GW014751T	10-JUL-91	N	TRG	DRADS	URANIUM-233,-234	.3855	PCI/L	.128	J	.6								
1486	GW	REAL	GW014751T	10-JUL-91	N	TRG	DRADS	URANIUM-235	.01101	PCI/L	.028	J	.6								
1486	GW	REAL	GW014751T	10-JUL-91	N	TRG	DRADS	URANIUM-238	.167	PCI/L	.0822	J	.6								
1486	GW	REAL	GW014751T	10-JUL-91	N	TRG	DRADS	AMERICIUM-241	.001212	PCI/L	.00243	J	.01								
1486	GW	REAL	GW014751T	10-JUL-91	N	TRG	DRADS	CESIUM-137	-.267	PCI/L	.452	J	1								
1486	GW	REAL	GW014751T	10-JUL-91	N	TRG	DRADS	PLUTONIUM-239/240	0	PCI/L	.0033	J	.01								

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDET
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	DRADS	GROSS ALPHA - DISSOLVED	6.277	PCI/L	5.55		2								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	DRADS	GROSS BETA - DISSOLVED	8.8	PCI/L	3.83		4								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	DRADS	RADIUM-226	.3969	PCI/L	.133	J	.5								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	DRADS	STRONTIUM-89,90	.183	PCI/L	.232	J	1								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	DRADS	TRITIUM	-107	PCI/L	222	J	400								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	DRADS	URANIUM-233, -234	.5747	PCI/L	.326	J	.6								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	DRADS	URANIUM-235	.008842	PCI/L	.0952	J	.6								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	DRADS	URANIUM-238	.07958	PCI/L	.159	J	.6								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	DRADS	AMERICIUM-241	.00576	PCI/L	.00818	J	.01								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	DRADS	CESIUM-137	-.284	PCI/L	.69	J	1								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	DRADS	PLUTONIUM-239/240	.001439	PCI/L	.00288	J	.01								
1686	GW		G-1686-0511-02-0845	11-MAY-90																	
Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDET
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	VOCCLPTCL	1,1,1-TRICHLOROETHANE	5	UG/L		U	5								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	VOCCLPTCL	1,1,2,2-TETRACHLOROETHANE	5	UG/L		U	5								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	VOCCLPTCL	1,1,2-TRICHLOROETHANE	5	UG/L		U	5								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	VOCCLPTCL	1,1-DICHLOROETHANE	5	UG/L		U	5								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	VOCCLPTCL	1,1-DICHLOROETHANE	5	UG/L		U	5								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5	UG/L		U	5								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5	UG/L		U	5								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5	UG/L		U	5								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	VOCCLPTCL	2-BUTANONE	10	UG/L		U	10								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	VOCCLPTCL	2-HEXANONE	10	UG/L		U	10								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	10	UG/L		U	10								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	VOCCLPTCL	ACETONE	5	UG/L		U	5								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	VOCCLPTCL	BENZENE	5	UG/L		U	5								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5	UG/L		U	5								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	VOCCLPTCL	BROMOFORM	5	UG/L		U	5								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	VOCCLPTCL	BROMOMETHANE	10	UG/L		U	10								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5	UG/L		U	5								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5	UG/L		U	5								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	VOCCLPTCL	CHLOROBENZENE	5	UG/L		U	5								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	VOCCLPTCL	CHLOROETHANE	10	UG/L		U	10								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	VOCCLPTCL	CHLOROFORM	5	UG/L		U	5								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	VOCCLPTCL	CHLOROMETHANE	10	UG/L		U	10								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5	UG/L		U	5								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	VOCCLPTCL	ETHYLBENZENE	5	UG/L		U	5								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	3	UG/L		JB	5								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	VOCCLPTCL	STYRENE	5	UG/L		U	5								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5	UG/L		U	5								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	VOCCLPTCL	TOLUENE	5	UG/L		U	5								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	VOCCLPTCL	TOTAL XYLENES	5	UG/L		U	5								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5	UG/L		U	5								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	VOCCLPTCL	VINYL ACETATE	10	UG/L		U	10								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	VOCCLPTCL	VINYL CHLORIDE	5	UG/L		U	5								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5	UG/L		U	5								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5	UG/L		U	5								
1486	GW	REAL	G14860390001	19-JUL-90	N	TRG	VOCCLPTCL	1,1,1-TRICHLOROETHANE	5	UG/L		U	5								
1486	GW	REAL	G14860390001	19-JUL-90	N	TRG	VOCCLPTCL	1,1,2,2-TETRACHLOROETHANE	5	UG/L		U	5								
1486	GW	REAL	G14860390001	19-JUL-90	N	TRG	VOCCLPTCL	1,1,2-TRICHLOROETHANE	5	UG/L		U	5								
1486	GW	REAL	G14860390001	19-JUL-90	N	TRG	VOCCLPTCL	1,1-DICHLOROETHANE	5	UG/L		U	5								
1486	GW	REAL	G14860390001	19-JUL-90	N	TRG	VOCCLPTCL	1,1-DICHLOROETHANE	5	UG/L		U	5								
1486	GW	REAL	G14860390001	19-JUL-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5	UG/L		U	5								
1486	GW	REAL	G14860390001	19-JUL-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5	UG/L		U	5								
1486	GW	REAL	G14860390001	19-JUL-90	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5	UG/L		U	5								
1486	GW	REAL	G14860390001	19-JUL-90	N	TRG	VOCCLPTCL	2-BUTANONE	10	UG/L		U	10								
1486	GW	REAL	G14860390001	19-JUL-90	N	TRG	VOCCLPTCL	2-HEXANONE	10	UG/L		U	10								
1486	GW	REAL	G14860390001	19-JUL-90	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	10	UG/L		U	10								
1486	GW	REAL	G14860390001	19-JUL-90	N	TRG	VOCCLPTCL	ACETONE	10	UG/L		U	10								
1486	GW	REAL	G14860390001	19-JUL-90	N	TRG	VOCCLPTCL	BENZENE	5	UG/L		U	5								
1486	GW	REAL	G14860390001	19-JUL-90	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5	UG/L		U	5								

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDET
1486	GW	REAL	GW000311T	19-JUL-90	N	TRG	VOCCLPTCL	BROMOFORM	5	UG/L		U	5.000								
1486	GW	REAL	GW000311T	19-JUL-90	N	TRG	VOCCLPTCL	BROMOMETHANE	10	UG/L		U	10.00								
1486	GW	REAL	GW000311T	19-JUL-90	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5	UG/L		U	5.000								
1486	GW	REAL	GW000311T	19-JUL-90	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5	UG/L		U	5.000								
1486	GW	REAL	GW000311T	19-JUL-90	N	TRG	VOCCLPTCL	CHLOROBENZENE	5	UG/L		U	5.000								
1486	GW	REAL	GW000311T	19-JUL-90	N	TRG	VOCCLPTCL	CHLOROETHANE	10	UG/L		U	10.00								
1486	GW	REAL	GW000311T	19-JUL-90	N	TRG	VOCCLPTCL	CHLOROFORM	5	UG/L		U	5.000								
1486	GW	REAL	GW000311T	19-JUL-90	N	TRG	VOCCLPTCL	CHLOROMETHANE	10	UG/L		U	10.00								
1486	GW	REAL	GW000311T	19-JUL-90	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5	UG/L		U	5.000								
1486	GW	REAL	GW000311T	19-JUL-90	N	TRG	VOCCLPTCL	ETHYLBENZENE	5	UG/L		U	5.000								
1486	GW	REAL	GW000311T	19-JUL-90	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	1	UG/L		BJ	5.000								
1486	GW	REAL	GW000311T	19-JUL-90	N	TRG	VOCCLPTCL	STYRENE	5	UG/L		U	5.000								
1486	GW	REAL	GW000311T	19-JUL-90	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5	UG/L		U	5.000								
1486	GW	REAL	GW000311T	19-JUL-90	N	TRG	VOCCLPTCL	TOLUENE	5	UG/L		U	5.000								
1486	GW	REAL	GW000311T	19-JUL-90	N	TRG	VOCCLPTCL	TOTAL XYLENES	5	UG/L		U	5.000								
1486	GW	REAL	GW000311T	19-JUL-90	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5	UG/L		U	5.000								
1486	GW	REAL	GW000311T	19-JUL-90	N	TRG	VOCCLPTCL	VINYL ACETATE	10	UG/L		U	10.00								
1486	GW	REAL	GW000311T	19-JUL-90	N	TRG	VOCCLPTCL	VINYL CHLORIDE	10	UG/L		U	10.00								
1486	GW	REAL	GW000311T	19-JUL-90	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5	UG/L		U	5.000								
1486	GW	REAL	GW000311T	19-JUL-90	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5	UG/L		U	5.000								
1486	GW	REAL	GW005781T	25-OCT-90	N	TRG	VOCCLPTCL	1,1,1-TRICHLOROETHANE	5	UG/L		U	5	V							
1486	GW	REAL	GW005781T	25-OCT-90	N	TRG	VOCCLPTCL	1,1,2-TETRACHLOROETHANE	5	UG/L		U	5	V							
1486	GW	REAL	GW005781T	25-OCT-90	N	TRG	VOCCLPTCL	1,1,2-TRICHLOROETHANE	5	UG/L		U	5	V							
1486	GW	REAL	GW005781T	25-OCT-90	N	TRG	VOCCLPTCL	1,1-DICHLOROETHENE	5	UG/L		U	5	V							
1486	GW	REAL	GW005781T	25-OCT-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5	UG/L		U	5	V							
1486	GW	REAL	GW005781T	25-OCT-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5	UG/L		U	5	V							
1486	GW	REAL	GW005781T	25-OCT-90	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5	UG/L		U	5	V							
1486	GW	REAL	GW005781T	25-OCT-90	N	TRG	VOCCLPTCL	2-BUTANONE	10	UG/L		U	10	V							
1486	GW	REAL	GW005781T	25-OCT-90	N	TRG	VOCCLPTCL	4-HEXANONE	10	UG/L		U	10	V							
1486	GW	REAL	GW005781T	25-OCT-90	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	10	UG/L		U	10	V							
1486	GW	REAL	GW005781T	25-OCT-90	N	TRG	VOCCLPTCL	ACETONE	10	UG/L		U	10	V							
1486	GW	REAL	GW005781T	25-OCT-90	N	TRG	VOCCLPTCL	BENZENE	5	UG/L		U	5	V							
1486	GW	REAL	GW005781T	25-OCT-90	N	TRG	VOCCLPTCL	BROMOCHLOROMETHANE	5	UG/L		U	5	V							
1486	GW	REAL	GW005781T	25-OCT-90	N	TRG	VOCCLPTCL	BROMOFORM	5	UG/L		U	5	V							
1486	GW	REAL	GW005781T	25-OCT-90	N	TRG	VOCCLPTCL	BROMOMETHANE	10	UG/L		U	10	V							
1486	GW	REAL	GW005781T	25-OCT-90	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5	UG/L		U	5	V							
1486	GW	REAL	GW005781T	25-OCT-90	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5	UG/L		U	5	V							
1486	GW	REAL	GW005781T	25-OCT-90	N	TRG	VOCCLPTCL	CHLOROBENZENE	5	UG/L		U	5	V							
1486	GW	REAL	GW005781T	25-OCT-90	N	TRG	VOCCLPTCL	CHLOROETHANE	5	UG/L		U	5	V							
1486	GW	REAL	GW005781T	25-OCT-90	N	TRG	VOCCLPTCL	CHLOROFORM	10	UG/L		U	10	V							
1486	GW	REAL	GW005781T	25-OCT-90	N	TRG	VOCCLPTCL	CHLOROMETHANE	10	UG/L		U	10	V							
1486	GW	REAL	GW005781T	25-OCT-90	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5	UG/L		U	5	V							
1486	GW	REAL	GW005781T	25-OCT-90	N	TRG	VOCCLPTCL	ETHYLBENZENE	5	UG/L		U	5	V							
1486	GW	REAL	GW005781T	25-OCT-90	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5	UG/L		U	5	V							
1486	GW	REAL	GW005781T	25-OCT-90	N	TRG	VOCCLPTCL	STYRENE	5	UG/L		U	5	V							
1486	GW	REAL	GW005781T	25-OCT-90	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5	UG/L		U	5	V							
1486	GW	REAL	GW005781T	25-OCT-90	N	TRG	VOCCLPTCL	TOLUENE	5	UG/L		U	5	V							
1486	GW	REAL	GW005781T	25-OCT-90	N	TRG	VOCCLPTCL	TOTAL XYLENES	5	UG/L		U	5	V							
1486	GW	REAL	GW005781T	25-OCT-90	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5	UG/L		U	5	V							
1486	GW	REAL	GW005781T	25-OCT-90	N	TRG	VOCCLPTCL	VINYL ACETATE	10	UG/L		U	10	V							
1486	GW	REAL	GW005781T	25-OCT-90	N	TRG	VOCCLPTCL	VINYL CHLORIDE	10	UG/L		U	10	V							
1486	GW	REAL	GW005781T	25-OCT-90	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5	UG/L		U	5	V							
1486	GW	REAL	GW005781T	25-OCT-90	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5	UG/L		U	5	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	1,1,1-TRICHLOROETHANE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	1,1,2-TETRACHLOROETHANE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	1,1,2-TRICHLOROETHANE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	1,1-DICHLOROETHANE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	1,1-DICHLOROETHENE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	2-BUTANONE	10	UG/L		U	10.00	V							

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDET
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	2-HEXANONE	10	UG/L		U	10.00	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	10	UG/L		U	10.00	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	ACETONE	23	UG/L		B	10.00	JA							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	BENZENE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	BROMOFORM	5	UG/L		U	5.000	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	BROMOMETHANE	10	UG/L		U	10.00	R							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	CHLOROETHANE	10	UG/L		U	10.00	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	CHLOROFORM	5	UG/L		U	5.000	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	10	UG/L		U	10.00	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	4	UG/L		J	5.000	A							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	STYRENE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	TOLUENE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5	UG/L		U	5.000	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	VINYL ACETATE	10	UG/L		U	10.00	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	10	UG/L		U	10.00	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	1,1,1-TRICHLOROETHANE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	1,1,2,2-TETRACHLOROETHANE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	1,1,2-TRICHLOROETHANE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	1,1-DICHLOROETHANE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	1,1-DICHLOROETHENE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	2-BUTANONE	10	UG/L		U	10.00	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	2-HEXANONE	10	UG/L		U	10.00	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	10	UG/L		U	10.00	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	ACETONE	10	UG/L		U	10.00	R							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	BENZENE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	BROMOFORM	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	BROMOMETHANE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	10	UG/L		U	10.00	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5	UG/L		U	5.000	R							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	CHLOROETHANE	10	UG/L		U	10.00	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	CHLOROFORM	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	10	UG/L		U	10.00	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	STYRENE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	TOLUENE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	VINYL ACETATE	10	UG/L		U	10.00	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	10	UG/L		U	10.00	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	VOCCLPTCL	1,1,1-TRICHLOROETHANE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	VOCCLPTCL	1,1,2,2-TETRACHLOROETHANE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	VOCCLPTCL	1,1,2-TRICHLOROETHANE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	VOCCLPTCL	1,1-DICHLOROETHANE	5	UG/L		U	5.000	V							
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	VOCCLPTCL	1,1-DICHLOROETHANE	5	UG/L		U	5.000	V							

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDEI
1486	GW	REAL	GW018811T	22-OCT-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5	UG/L		U	5.000								
1686	GW	REAL	G14860390001	16-MAR-90	N																
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	VOCCLPTCL	1,1,1-TRICHLOROETHANE	5	UG/L		U	5.000								
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	VOCCLPTCL	1,1,2,2-TETRACHLOROETHANE	5	UG/L		U	5.000								
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	VOCCLPTCL	1,1,2-TRICHLOROETHANE	5	UG/L		U	5.000								
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	VOCCLPTCL	1,1-DICHLOROETHANE	5	UG/L		U	5.000								
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	VOCCLPTCL	1,1-DICHLOROETHANE	5	UG/L		U	5.000								
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5	UG/L		U	5.000								
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5	UG/L		U	5.000								
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5	UG/L		U	5.000								
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5	UG/L		U	5.000								
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	VOCCLPTCL	2-BUTANONE	10	UG/L		U	10.00								
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	VOCCLPTCL	2-HEXANONE	10	UG/L		U	10.00								
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	10	UG/L		U	10.00								
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	VOCCLPTCL	ACETONE	10	UG/L		U	10.00								
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	VOCCLPTCL	BENZENE	5	UG/L		U	5.000								
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	VOCCLPTCL	BENZENE	5	UG/L		U	5.000								
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	VOCCLPTCL	BROMOCHLOROMETHANE	5	UG/L		U	5.000								
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	VOCCLPTCL	BROMOCHLOROMETHANE	5	UG/L		U	5.000								
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	VOCCLPTCL	BROMOMETHANE	10	UG/L		U	10.00								
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5	UG/L		U	5.000								
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5	UG/L		U	5.000								
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	VOCCLPTCL	CHLOROBENZENE	5	UG/L		U	5.000								
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	VOCCLPTCL	CHLOROETHANE	5	UG/L		U	5.000								
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	VOCCLPTCL	CHLOROETHANE	10	UG/L		U	10.00								
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	VOCCLPTCL	CHLOROETHANE	5	UG/L		U	5.000								
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	VOCCLPTCL	CHLOROETHANE	10	UG/L		U	10.00								
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5	UG/L		U	5.000								
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	VOCCLPTCL	ETHYLBENZENE	5	UG/L		U	5.000								
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	3	UG/L		BJ	5.000								
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	VOCCLPTCL	STYRENE	5	UG/L		U	5.000								
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5	UG/L		U	5.000								
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	VOCCLPTCL	TOLUENE	5	UG/L		U	5.000								
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	VOCCLPTCL	TOTAL XYLENES	5	UG/L		U	5.000								
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5	UG/L		U	5.000								
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	VOCCLPTCL	VINYL ACETATE	10	UG/L		U	10.00								
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	VOCCLPTCL	VINYL CHLORIDE	10	UG/L		U	10.00								
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5	UG/L		U	5.000								
1686	GW	REAL	GW003661T	25-SEP-90	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5	UG/L		U	5.000								
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	VOCCLPTCL	1,1,1-TRICHLOROETHANE	5	UG/L		U	5.000								
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	VOCCLPTCL	1,1,2,2-TETRACHLOROETHANE	5	UG/L		U	5.000								
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	VOCCLPTCL	1,1,2-TRICHLOROETHANE	5	UG/L		U	5.000								
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	VOCCLPTCL	1,1-DICHLOROETHANE	5	UG/L		U	5.000								
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	VOCCLPTCL	1,1-DICHLOROETHANE	5	UG/L		U	5.000								
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5	UG/L		U	5.000								
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5	UG/L		U	5.000								
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5	UG/L		U	5.000								
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	VOCCLPTCL	2-BUTANONE	10	UG/L		U	10.00								
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	VOCCLPTCL	2-HEXANONE	10	UG/L		U	10.00								
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	10	UG/L		U	10.00								
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	VOCCLPTCL	ACETONE	10	UG/L		U	10.00								
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	VOCCLPTCL	BENZENE	5	UG/L		U	5.000								
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	VOCCLPTCL	BROMOCHLOROMETHANE	5	UG/L		U	5.000								
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	VOCCLPTCL	BROMOCHLOROMETHANE	5	UG/L		U	5.000								
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	VOCCLPTCL	BROMOMETHANE	10	UG/L		U	10.00								
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5	UG/L		U	5.000								
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5	UG/L		U	5.000								
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	VOCCLPTCL	CHLOROBENZENE	5	UG/L		U	5.000								
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	VOCCLPTCL	CHLOROETHANE	10	UG/L		U	10.00								
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	VOCCLPTCL	CHLOROETHANE	5	UG/L		U	5.000								
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	VOCCLPTCL	CHLOROMETHANE	10	UG/L		U	10.00								
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5	UG/L		U	5.000								
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	VOCCLPTCL	ETHYLBENZENE	5	UG/L		U	5.000								
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	4	UG/L		BJ	5.000								
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	VOCCLPTCL	STYRENE	5	UG/L		U	5.000								
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5	UG/L		U	5.000								

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDET
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	VOCCLPTCL	TOLUENE	5	UG/L		U	5.000								
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	VOCCLPTCL	TOTAL XYLENES	5	UG/L		U	5.000								
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5	UG/L		U	5.000								
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	VOCCLPTCL	VINYL ACETATE	10	UG/L		U	10.00								
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	VOCCLPTCL	VINYL CHLORIDE	10	UG/L		U	10.00								
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5	UG/L		U	5.000								
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5	UG/L		U	5.000								
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	1,1,1-TRICHLOROETHANE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	1,1,2,2-TETRACHLOROETHANE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	1,1,2-TRICHLOROETHANE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	1,1-DICHLOROETHANE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	1,1-DICHLOROETHENE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	2-BUTANONE	10	UG/L		U	10.00	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	2-HEXANONE	10	UG/L		U	10.00	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	10	UG/L		U	10.00	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	ACETONE	11	UG/L		B	10.00	JA							U
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	BENZENE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	BROMOFORM	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	BROMOMETHANE	10	UG/L		U	10.00	R							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	CHLOROETHANE	10	UG/L		U	10.00	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	CHLOROFORM	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	10	UG/L		U	10.00	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	2	UG/L		J	5.000	A							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	STYRENE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	TOLUENE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	VINYL ACETATE	10	UG/L		U	10.00	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	10	UG/L		U	10.00	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	1,1,1-TRICHLOROETHANE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	1,1,2,2-TETRACHLOROETHANE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	1,1,2-TRICHLOROETHANE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	1,1-DICHLOROETHANE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	1,1-DICHLOROETHENE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	2-BUTANONE	10	UG/L		U	10.00	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	2-HEXANONE	10	UG/L		U	10.00	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	10	UG/L		U	10.00	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	ACETONE	10	UG/L		U	10.00	R							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	BENZENE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	BROMOFORM	5	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	BROMOMETHANE	10	UG/L		U	10.00	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5	UG/L		U	5.000	R							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	CHLOROETHANE	10	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	CHLOROETHANE	5	UG/L		U	5.000	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	CHLOROFORM	10	UG/L		U	10.00	V							
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	10	UG/L		U	10.00	V							

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	Voqual	VOET
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	STYRENE	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	TOLUENE	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	VINYL ACETATE	10	UG/L		U	10.00	V						10.00	V
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	10	UG/L		U	10.00	V						10.00	V
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	VOCCLPTCL	1,1,1-TRICHLOROETHANE	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	VOCCLPTCL	1,1,2,2-TETRACHLOROETHANE	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	VOCCLPTCL	1,1,2-TRICHLOROETHANE	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	VOCCLPTCL	1,1,2-TRICHLOROETHANE	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	VOCCLPTCL	2-BUTANONE	10	UG/L		U	10.00	V						10.00	V
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	VOCCLPTCL	2-HEXANONE	10	UG/L		U	10.00	V						10.00	V
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	10	UG/L		U	10.00	V						10.00	V
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	VOCCLPTCL	ACETONE	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	VOCCLPTCL	BROMOFORM	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	VOCCLPTCL	BROMOMETHANE	10	UG/L		U	10.00	V						10.00	V
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	VOCCLPTCL	CHLOROETHANE	10	UG/L		U	10.00	V						10.00	V
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	VOCCLPTCL	CHLOROFORM	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	10	UG/L		U	10.00	V						10.00	V
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	VOCCLPTCL	STYRENE	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	VOCCLPTCL	TOLUENE	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	VOCCLPTCL	VINYL ACETATE	10	UG/L		U	10.00	V						10.00	V
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	10	UG/L		U	10.00	V						10.00	V
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	1,1,1-TRICHLOROETHANE	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	1,1,2,2-TETRACHLOROETHANE	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	1,1,2-TRICHLOROETHANE	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	1,1-DICHLOROETHANE	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	2-BUTANONE	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	2-HEXANONE	10	UG/L		U	10.00	V						10.00	V
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	10	UG/L		U	10.00	V						10.00	V
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	ACETONE	10	UG/L		U	10.00	V						10.00	V
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	BENZENE	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	BROMOFORM	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	BROMOMETHANE	10	UG/L		U	10.00	V						10.00	V
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5	UG/L		U	5.000	V						5.000	V
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5	UG/L		U	5.000	V						5.000	V

1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5	UG/L		U	5.000								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	CHLOROETHANE	10	UG/L		U	10.00								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	CHLOROFORM	5	UG/L		U	5.000								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	10	UG/L		U	10.00								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5	UG/L		U	5.000								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5	UG/L		U	5.000								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5	UG/L		U	5.000								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	STYRENE	5	UG/L		U	5.000								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5	UG/L		U	5.000								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	TOLUENE	5	UG/L		U	5.000								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5	UG/L		U	5.000								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5	UG/L		U	5.000								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	VINYL ACETATE	10	UG/L		U	10.00								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	10	UG/L		U	10.00								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5	UG/L		U	5.000								
Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDE1
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	trans-1,2-DICHLOROETHENE	5	UG/L		U	5.000								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5	UG/L		U	5.000								
1686	GW		G-1686-0511-02-0845	11-MAY-90			TRG	VOCCLPTCL	1,1,1-TRICHLOROETHANE	UG/L		U	5								
1686	GW		G-1686-0511-02-0845	11-MAY-90			TRG	VOCCLPTCL	1,1,2,2-TETRACHLOROETHANE	UG/L		U	5								
1686	GW		G-1686-0511-02-0845	11-MAY-90			TRG	VOCCLPTCL	1,1,2-TRICHLOROETHANE	UG/L		U	5								
1686	GW		G-1686-0511-02-0845	11-MAY-90			TRG	VOCCLPTCL	1,1-DICHLOROETHANE	UG/L		U	5								
1686	GW		G-1686-0511-02-0845	11-MAY-90			TRG	VOCCLPTCL	1,1-DICHLOROETHENE	UG/L		U	5								
1686	GW		G-1686-0511-02-0845	11-MAY-90			TRG	VOCCLPTCL	1,2-DICHLOROETHANE	UG/L		U	5								
1686	GW		G-1686-0511-02-0845	11-MAY-90			TRG	VOCCLPTCL	1,2-DICHLOROETHENE	UG/L		U	5								
1686	GW		G-1686-0511-02-0845	11-MAY-90			TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	UG/L		U	5								
1686	GW		G-1686-0511-02-0845	11-MAY-90			TRG	VOCCLPTCL	2-BUTANONE	10		U	10								
1686	GW		G-1686-0511-02-0845	11-MAY-90			TRG	VOCCLPTCL	2-HEXANONE	10		U	10								
1686	GW		G-1686-0511-02-0845	11-MAY-90			TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	10		U	10								
1686	GW		G-1686-0511-02-0845	11-MAY-90			TRG	VOCCLPTCL	ACETONE	5		U	5								
1686	GW		G-1686-0511-02-0845	11-MAY-90			TRG	VOCCLPTCL	BENZENE	5		U	5								
1686	GW		G-1686-0511-02-0845	11-MAY-90			TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5		U	5								
1686	GW		G-1686-0511-02-0845	11-MAY-90			TRG	VOCCLPTCL	BROMOFORM	5		U	5								
1686	GW		G-1686-0511-02-0845	11-MAY-90			TRG	VOCCLPTCL	BROMOMETHANE	10		U	10								
1686	GW		G-1686-0511-02-0845	11-MAY-90			TRG	VOCCLPTCL	CARBON DISULFIDE	5		U	5								
1686	GW		G-1686-0511-02-0845	11-MAY-90			TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5		U	5								
1686	GW		G-1686-0511-02-0845	11-MAY-90			TRG	VOCCLPTCL	CHLOROBENZENE	5		U	5								
1686	GW		G-1686-0511-02-0845	11-MAY-90			TRG	VOCCLPTCL	CHLOROETHANE	10		U	10								
1686	GW		G-1686-0511-02-0845	11-MAY-90			TRG	VOCCLPTCL	CHLOROFORM	5		U	5								
1686	GW		G-1686-0511-02-0845	11-MAY-90			TRG	VOCCLPTCL	CHLOROMETHANE	10		U	10								
1686	GW		G-1686-0511-02-0845	11-MAY-90			TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5		U	5								
1686	GW		G-1686-0511-02-0845	11-MAY-90			TRG	VOCCLPTCL	ETHYLBENZENE	5		U	5								
1686	GW		G-1686-0511-02-0845	11-MAY-90			TRG	VOCCLPTCL	METHYLENE CHLORIDE	3		JB	5								
1686	GW		G-1686-0511-02-0845	11-MAY-90			TRG	VOCCLPTCL	STYRENE	5		U	5								
1686	GW		G-1686-0511-02-0845	11-MAY-90			TRG	VOCCLPTCL	TETRACHLOROETHENE	5		U	5								
1686	GW		G-1686-0511-02-0845	11-MAY-90			TRG	VOCCLPTCL	TOLUENE	5		U	5								
1686	GW		G-1686-0511-02-0845	11-MAY-90			TRG	VOCCLPTCL	TOTAL XYLENES	5		U	5								
1686	GW		G-1686-0511-02-0845	11-MAY-90			TRG	VOCCLPTCL	TRICHLOROETHENE	5		U	5								
1686	GW		G-1686-0511-02-0845	11-MAY-90			TRG	VOCCLPTCL	VINYL ACETATE	10		U	10								
1686	GW		G-1686-0511-02-0845	11-MAY-90			TRG	VOCCLPTCL	VINYL CHLORIDE	10		U	10								
1686	GW		G-1686-0511-02-0845	11-MAY-90			TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5		U	5								
1686	GW		G-1686-0511-02-0845	11-MAY-90			TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5		U	5								
Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDE1
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETCLPTAL	ALUMINUM	35.00	UG/L		U									
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETCLPTAL	ALUMINUM		UG/L		U	200								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETCLPTAL	ANTIMONY	26.00	UG/L		U									
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETCLPTAL	ANTIMONY		UG/L		UW	60								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETCLPTAL	ARSENIC	2.00	UG/L		UW	10								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETCLPTAL	ARSENIC		UG/L		B	200								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETCLPTAL	BARIUM	28.20	UG/L		U									
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETCLPTAL	BERYLLIUM	1.00	UG/L		U									

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDET
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETCLPTAL	BERYLLIUM	2.00	UG/L		U	5								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETCLPTAL	CADMIUM	134000.00	UG/L			5								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETCLPTAL	CADMIUM	5.00	UG/L		U	5000								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETCLPTAL	CHROMIUM	4.00	UG/L		U	10								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETCLPTAL	CHROMIUM	5.00	UG/L		U	50								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETCLPTAL	COBALT	10.0	UG/L		UN	25								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETCLPTAL	COPPER	27.40	UG/L		B	100								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETCLPTAL	IRON	1.00	UG/L		UN	5								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETCLPTAL	LEAD	40600.00	UG/L		UW	5000								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETCLPTAL	MAGNESIUM	62.60	UG/L											
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETCLPTAL	MANGANESE	0.20	UG/L		U	15								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETCLPTAL	MANGANESE	6.00	UG/L		U	0.2								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETCLPTAL	MERCURY	6210.00	UG/L			40								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETCLPTAL	NICKEL	3.00	UG/L		UW	5000								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETCLPTAL	POTASSIUM	6.00	UG/L		U	5								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETCLPTAL	SILVER	227000.00	UG/L			10								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETCLPTAL	SODIUM	1.00	UG/L		UNW	5000								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETCLPTAL	THALLIUM	6.00	UG/L		U	10								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETCLPTAL	THALLIUM	4.00	UG/L		U	50								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETCLPTAL	ZINC	60.00	UG/L		B	20								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETNOCLP	CESIUM	97.00	UG/L		B	1000								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETNOCLP	LITHIUM	35.00	UG/L		U	100								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETNOCLP	MOLYBDENUM	2020.00	UG/L			200								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETNOCLP	MOLYBDENUM	25.00	UG/L		U	200								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETNOCLP	STRONTIUM	45.70	UG/L		B	200								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETNOCLP	TIN	19.70	UG/L		B	200.0								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETNOCLP	TIN	2.00	UG/L		U	60.00								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETNOCLP	TIN	29.30	UG/L		BE	10.00								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETNOCLP	TIN	1.00	UG/L		U	200.0								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETNOCLP	TIN	2.00	UG/L		U	5.000								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETNOCLP	TIN	138000.00	UG/L		U	5.000								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETNOCLP	TIN	6.00	UG/L		U	10.00								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETNOCLP	TIN	3.00	UG/L		U	50.00								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETNOCLP	TIN	13.00	UG/L		U	25.00								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETNOCLP	TIN	1.00	UG/L		U	100.0								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETNOCLP	TIN	42800.00	UG/L		U	3.000								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETNOCLP	TIN	51.10	UG/L			5000.								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETNOCLP	TIN	0.20	UG/L		U	15.00								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETNOCLP	TIN	4.00	UG/L		U	0.200								
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	DMETNOCLP	TIN	4.00	UG/L		U	40.00								

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDET
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	DMETCLPTAL	SODIUM	248000.00	UG/L			5000.								
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	DMETCLPTAL	THALLIUM	1.00	UG/L		U	10.00								
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	DMETCLPTAL	VANADIUM	7.00	UG/L		B	50.00								
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	DMETCLPTAL	ZINC	22.30	UG/L			20.00								
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	DMETNOCLP	CESIUM	76.00	UG/L		U	1000.								
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	DMETNOCLP	LITHIUM	98.00	UG/L		B	100.0								
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	DMETNOCLP	MOLYBDENUM	3.00	UG/L		U	200.0								
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	DMETNOCLP	STRONTIUM	2000.00	UG/L			200.0								
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	DMETNOCLP	TIN	29.80	UG/L		B	200.0								
1486	GW	REAL	GW009731T	15-MAR-91	N	TRG	DMETCLPTCL	CYANIDE	3.50	UG/L		U	10.00								
1486	GW	REAL	GW009731T	24-APR-91	N	TRG	DMETCLPTAL	ALUMINUM	45.80	UG/L		B	200.0								
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	ANTIMONY	23.50	UG/L		B	60.00								
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	ARSENIC	2.00	UG/L		U	10.00								
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	BARIUM	26.60	UG/L		B	200.0								
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00	UG/L		U	5.000								
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	CADMIUM	2.00	UG/L		U	5.000								
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	CALCIUM	139000.00	UG/L			5000.								
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	CHROMIUM	5.80	UG/L		B	10.00								
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	COBALT	3.00	UG/L		U	50.00								
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	COPPER	11.00	UG/L		U	25.00								
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	IRON	15.80	UG/L		B	100.0								
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	LEAD	1.00	UG/L		U	3.000								
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	MAGNESIUM	42000.00	UG/L			5000.								
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	MANGANESE	41.50	UG/L			15.00								
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	MERCURY	0.20	UG/L		U	0.200								
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	NICKEL	3.00	UG/L		U	40.00								
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	POTASSIUM	6390.00	UG/L			5000.								
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	SELENIUM	2.00	UG/L		BWN	5.000								
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	SILVER	2.00	UG/L		U	10.00								
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	SODIUM	240000.00	UG/L		U	5000.								
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	THALLIUM	1.00	UG/L		UWN	10.00								
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	VANADIUM	2.00	UG/L		U	50.00								
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTAL	ZINC	5.40	UG/L		B	20.00								
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETNOCLP	CESIUM	112.00	UG/L		U	1000.								
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETNOCLP	LITHIUM	98.00	UG/L		B	100.0								
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETNOCLP	MOLYBDENUM	2.00	UG/L		B	200.0								
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETNOCLP	STRONTIUM	1980.00	UG/L			200.0								
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETNOCLP	TIN	19.30	UG/L		B	200.0								
1486	GW	REAL	GW012111T	24-APR-91	N	TRG	DMETCLPTCL	CYANIDE	2.50	UG/L		U	10.00								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	ALUMINUM	117.00	UG/L		B	200.0								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	ANTIMONY	78.90	UG/L		B	200.0								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	ARSENIC	43.70	UG/L		B	60.00								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	BARIUM	59.60	UG/L		B	60.00								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	BERYLLIUM	2.00	UG/L		U	10.00								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	CADMIUM	28.10	UG/L		BE	200.0								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	CHROMIUM	32.20	UG/L		B	200.0								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	COBALT	1.00	UG/L		U	5.000								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	COPPER	1.00	UG/L		U	5.000								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	IRON	133000.00	UG/L			5000.								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	LEAD	137000.00	UG/L			5000.								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	MAGNESIUM	10.50	UG/L			10.00								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	MANGANESE	47.60	UG/L		U	50.00								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	SELENIUM	2.00	UG/L		B	50.00								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	SILVER	3.00	UG/L			50.00								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	SODIUM	12.70	UG/L		B	25.00								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	THALLIUM	8.90	UG/L		B	25.00								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	VANADIUM	259.00	UG/L		EN*	100.0								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	ZINC	38.80	UG/L		B	100.0								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	CESIUM	1.00	UG/L		U	3.000								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	LITHIUM	39300.00	UG/L			5000.								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	MOLYBDENUM	41100.00	UG/L			5000.								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	STRONTIUM	45.00	UG/L			15.00								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTAL	TIN	47.60	UG/L			15.00								

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VOET
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTCL	MERCURY	0.20	UG/L		U	0.200								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTCL	NICKEL	3.00	UG/L		U	40.00								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTCL	NICKEL	9.20	UG/L		B	40.00								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTCL	POTASSIUM	6000.00	UG/L		E	5000.								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTCL	SELENIUM	6350.00	UG/L		U	5.000								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTCL	SILVER	1.00	UG/L		U	10.00								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTCL	SODIUM	2.00	UG/L		U	5000.								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTCL	SODIUM	226000.00	UG/L			5000.								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTCL	THALLIUM	237000.00	UG/L		U	10.00								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTCL	VANADIUM	2.00	UG/L		B	50.00								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTCL	VANADIUM	2.60	UG/L		B	50.00								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTCL	ZINC	3.70	UG/L		B	50.00								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETCLPTCL	ZINC	38.30	UG/L			20.00								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	CESIUM	40.90	UG/L		U	1000.								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	CESIUM	32.00	UG/L		B	1000.								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	LITHIUM	50.00	UG/L		B	100.0								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	LITHIUM	101.00	UG/L		B	200.0								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	MOLYBDENUM	95.50	UG/L		B	200.0								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	MOLYBDENUM	4.30	UG/L		B	200.0								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	STRONTIUM	7.40	UG/L		B	200.0								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	STRONTIUM	1760.00	UG/L			200.0								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	TIN	1830.00	UG/L		B	200.0								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	TIN	27.90	UG/L		B	200.0								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	DMETNOCLP	TIN	48.40	UG/L		B	200.0								
1486	GW	REAL	GW015081T	12-JUL-91	N	TRG	SMETCLPTCL	CYANIDE	2.00	UG/L		UN	10.00								
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETCLPTCL	ALUMINUM	67.60	UG/L		B	200.0								
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETCLPTCL	ANTIMONY	67.00	UG/L		B	60.00								
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETCLPTCL	ARSENIC	2.00	UG/L		U	10.00								
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETCLPTCL	BARIUM	26.80	UG/L		B	200.0								
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETCLPTCL	BERYLLIUM	1.00	UG/L		U	5.000								
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETCLPTCL	CADMIUM	4.30	UG/L		B	5.000								
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETCLPTCL	CALCIUM	142000.00	UG/L			5000.								
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETCLPTCL	CHROMIUM	19.00	UG/L		B	10.00								
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETCLPTCL	COBALT	6.10	UG/L		B	50.00								
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETCLPTCL	COPPER	4.20	UG/L		B	25.00								
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETCLPTCL	IRON	14.20	UG/L		B	100.0								
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETCLPTCL	LEAD	1.00	UG/L		U	3.000								
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETCLPTCL	MAGNESIUM	42200.00	UG/L			5000.								
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETCLPTCL	MANGANESE	59.20	UG/L		U	15.00								
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETCLPTCL	MERCURY	0.20	UG/L		U	0.200								
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETCLPTCL	NICKEL	6610.00	UG/L		U	40.00								
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETCLPTCL	POTASSIUM	2.00	UG/L		U	5.000								
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETCLPTCL	SELENIUM	3.40	UG/L		B	10.00								
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETCLPTCL	SILVER	240000.00	UG/L			5000.								
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETCLPTCL	SODIUM	1.00	UG/L		UW	10.00								
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETCLPTCL	THALLIUM	8.80	UG/L		B	50.00								
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETCLPTCL	ZINC	13.10	UG/L		B	20.00								
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETNOCLP	CESIUM	51.00	UG/L		U	1000.								
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETNOCLP	LITHIUM	93.60	UG/L		B	100.0								
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETNOCLP	MOLYBDENUM	8.20	UG/L		B	200.0								
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETNOCLP	STRONTIUM	2020.00	UG/L			200.0								
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	DMETNOCLP	TIN	33.90	UG/L		B	200.0								
1486	GW	REAL	GW015081T	22-OCT-91	N	TRG	SMETCLPTCL	ALUMINUM	1830.00	UG/L		*	200.0								

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDEI
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETCLPTCL	CYANIDE	2.00	UG/L		U	10.00								
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETCLPTCL	IRON	1490.00	UG/L		U	100.0								
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETCLPTCL	LEAD	1.00	UG/L		U	3.000								
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETCLPTCL	MAGNESIUM	15700.00	UG/L			5000.								
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETCLPTCL	MANGANESE	49.00	UG/L			15.00								
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETCLPTCL	MERCURY	0.20	UG/L		U	0.200								
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETCLPTCL	NICKEL	17.00	UG/L		U	40.00								
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETCLPTCL	POTASSIUM	4060.00	UG/L		B	5000.								
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETCLPTCL	SELENIUM	2.00	UG/L		U	5.000								
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETCLPTCL	SILVER	3.60	UG/L		B	10.00								
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETCLPTCL	SODIUM	54100.00	UG/L			5000.								
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETCLPTCL	THALLIUM	1.00	UG/L		UW	10.00								
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETCLPTCL	VANADIUM	13.40	UG/L		B	50.00								
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETCLPTCL	ZINC	41.70	UG/L		E	20.00								
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETNOCLP	CESIUM	51.00	UG/L		U	1000.								
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETNOCLP	LITHIUM	20.40	UG/L		B	100.0								
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETNOCLP	MOLYBDENUM	14.70	UG/L		B	200.0								
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETNOCLP	STRONTIUM	523.00	UG/L		B	200.0								
1486	GW		GW018811T	22-OCT-91	N	TRG	SMETNOCLP	TIN	25.80	UG/L		B	200.0								
1686	GW	REAL	G16860390001	16-MAR-90	N	TRG	DMETCLPTAL	ALUMINUM	35.00	UG/L		U	200								
1686	GW	REAL	G16860390001	16-MAR-90	N	TRG	DMETCLPTAL	ALUMINUM	26.00	UG/L		U									
1686	GW	REAL	G16860390001	16-MAR-90	N	TRG	DMETCLPTAL	ANTIMONY		UG/L		U	60								
1686	GW	REAL	G16860390001	16-MAR-90	N	TRG	DMETCLPTAL	ANTIMONY	2.00	UG/L		U									
1686	GW	REAL	G16860390001	16-MAR-90	N	TRG	DMETCLPTAL	ARSENIC	23.10	UG/L		B	10								
1686	GW	REAL	G16860390001	16-MAR-90	N	TRG	DMETCLPTAL	BARIUM		UG/L		B	200								
1686	GW	REAL	G16860390001	16-MAR-90	N	TRG	DMETCLPTAL	BERYLLIUM	1.00	UG/L		U	5								
1686	GW	REAL	G16860390001	16-MAR-90	N	TRG	DMETCLPTAL	BERYLLIUM	2.00	UG/L		U	5								
1686	GW	REAL	G16860390001	16-MAR-90	N	TRG	DMETCLPTAL	CADMIUM	140000.00	UG/L		U	5000								
1686	GW	REAL	G16860390001	16-MAR-90	N	TRG	DMETCLPTAL	CALCIUM	5.00	UG/L		U	10								
1686	GW	REAL	G16860390001	16-MAR-90	N	TRG	DMETCLPTAL	CHROMIUM	400	UG/L		U	50								
1686	GW	REAL	G16860390001	16-MAR-90	N	TRG	DMETCLPTAL	COBALT	54.40	UG/L			25								
1686	GW	REAL	G16860390001	16-MAR-90	N	TRG	DMETCLPTAL	COPPER	10.0	UG/L		U	10								
1686	GW	REAL	G16860390001	16-MAR-90	N	TRG	DMETCLPTAL	CYANIDE	47.00	UG/L		B	100								
1686	GW	REAL	G16860390001	16-MAR-90	N	TRG	DMETCLPTAL	IRON	2.00	UG/L		UW	5								
1686	GW	REAL	G16860390001	16-MAR-90	N	TRG	DMETCLPTAL	LEAD	43700.00	UG/L			5000								
1686	GW	REAL	G16860390001	16-MAR-90	N	TRG	DMETCLPTAL	MAGNESIUM	126.00	UG/L			15								
1686	GW	REAL	G16860390001	16-MAR-90	N	TRG	DMETCLPTAL	MANGANESE	0.20	UG/L		U	0.2								
1686	GW	REAL	G16860390001	16-MAR-90	N	TRG	DMETCLPTAL	MANGANESE	49.80	UG/L			40								
1686	GW	REAL	G16860390001	16-MAR-90	N	TRG	DMETCLPTAL	NICKEL	6640.00	UG/L			5000								
1686	GW	REAL	G16860390001	16-MAR-90	N	TRG	DMETCLPTAL	POTASSIUM	3.00	UG/L		N*W									
1686	GW	REAL	G16860390001	16-MAR-90	N	TRG	DMETCLPTAL	SELENIUM		UG/L											

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDEI
1686	GW	REAL	G16860390001	16-MAR-90	N	TRG	DMETCLPTAL	SELENIUM	6.00	UG/L		U	5								
1686	GW	REAL	G16860390001	16-MAR-90	N	TRG	DMETCLPTAL	SILVER		UG/L											
1686	GW	REAL	G16860390001	16-MAR-90	N	TRG	DMETCLPTAL	SILVER	252000.00	UG/L			10								
1686	GW	REAL	G16860390001	16-MAR-90	N	TRG	DMETCLPTAL	SODIUM		UG/L											
1686	GW	REAL	G16860390001	16-MAR-90	N	TRG	DMETCLPTAL	SODIUM	3.00	UG/L		UW	5000								
1686	GW	REAL	G16860390001	16-MAR-90	N	TRG	DMETCLPTAL	THALLIUM		UG/L			10								
1686	GW	REAL	G16860390001	16-MAR-90	N	TRG	DMETCLPTAL	VANADIUM	6.00	UG/L		U	50								

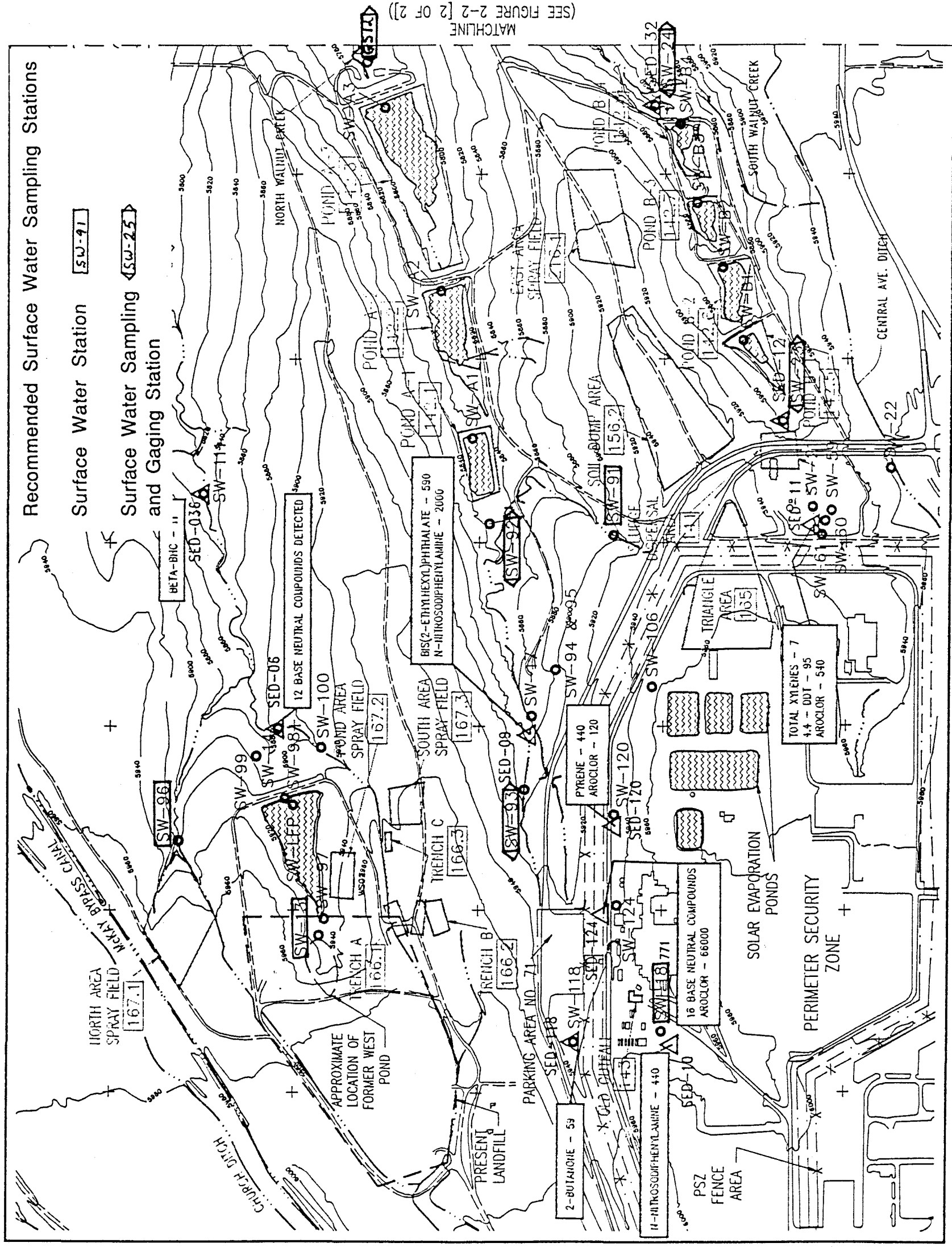
Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDET
1686	GW	REAL	G16860390001	16-MAR-90	N	TRG	DMETCLPTAL	ZINC	624.00	UG/L			20								
1686	GW	REAL	G16860390001	16-MAR-90	N	TRG	DMETCLPTAL	ZINC	60.00	UG/L		B	1000								
1686	GW	REAL	G16860390001	16-MAR-90	N	TRG	DMETNOCLP	CESIUM	114.00	UG/L			100								
1686	GW	REAL	G16860390001	16-MAR-90	N	TRG	DMETNOCLP	LITHIUM	35.00	UG/L		U	200								
1686	GW	REAL	G16860390001	16-MAR-90	N	TRG	DMETNOCLP	MOLYBDENUM	1920.00	UG/L			200								
1686	GW	REAL	G16860390001	16-MAR-90	N	TRG	DMETNOCLP	MOLYBDENUM	25.00	UG/L		U	200								
1686	GW	REAL	G16860390001	16-MAR-90	N	TRG	DMETNOCLP	STRONTIUM	106.00	UG/L			200								
1686	GW	REAL	G16860390001	16-MAR-90	N	TRG	DMETNOCLP	STRONTIUM	39.40	UG/L		B	200.0								
1686	GW	REAL	G16860390001	16-MAR-90	N	TRG	DMETCLPTAL	ANTIMONY	2.00	UG/L		U	10.00								
1686	GW	REAL	G16860390001	25-SEP-90	N	TRG	DMETCLPTAL	ARSENIC	19.90	UG/L			200.0								
1686	GW	REAL	G16860390001	25-SEP-90	N	TRG	DMETCLPTAL	BERYLLIUM	1.00	UG/L		U	5.000								
1686	GW	REAL	G16860390001	25-SEP-90	N	TRG	DMETCLPTAL	CADMIUM	2.00	UG/L		U	5.000								
1686	GW	REAL	G16860390001	25-SEP-90	N	TRG	DMETCLPTAL	CALCIUM	143000.00	UG/L			5000.								
1686	GW	REAL	G16860390001	25-SEP-90	N	TRG	DMETCLPTAL	CHROMIUM	19.20	UG/L			10.00								
1686	GW	REAL	G16860390001	25-SEP-90	N	TRG	DMETCLPTAL	COBALT	9.40	UG/L		B	50.00								
1686	GW	REAL	G16860390001	25-SEP-90	N	TRG	DMETCLPTAL	COPPER	9.70	UG/L		B	25.00								
1686	GW	REAL	G16860390001	25-SEP-90	N	TRG	DMETCLPTAL	IRON	53.10	UG/L		U	100.0								
1686	GW	REAL	G16860390001	25-SEP-90	N	TRG	DMETCLPTAL	LEAD	1.00	UG/L			3.000								
1686	GW	REAL	G16860390001	25-SEP-90	N	TRG	DMETCLPTAL	MAGNESIUM	46100.00	UG/L			5000.								
1686	GW	REAL	G16860390001	25-SEP-90	N	TRG	DMETCLPTAL	MANGANESE	85.90	UG/L			15.00								
1686	GW	REAL	G16860390001	25-SEP-90	N	TRG	DMETCLPTAL	MERCURY	0.20	UG/L		U	0.200								
1686	GW	REAL	G16860390001	25-SEP-90	N	TRG	DMETCLPTAL	NICKEL	14.30	UG/L		B	40.00								
1686	GW	REAL	G16860390001	25-SEP-90	N	TRG	DMETCLPTAL	POTASSIUM	6730.00	UG/L		E	5000.								
1686	GW	REAL	G16860390001	25-SEP-90	N	TRG	DMETCLPTAL	SELENIUM	1.00	UG/L		U	5.000								
1686	GW	REAL	G16860390001	25-SEP-90	N	TRG	DMETCLPTAL	SILVER	4.70	UG/L		B	10.00								
1686	GW	REAL	G16860390001	25-SEP-90	N	TRG	DMETCLPTAL	SODIUM	260000.00	UG/L			5000.								
1686	GW	REAL	G16860390001	25-SEP-90	N	TRG	DMETCLPTAL	THALLIUM	2.00	UG/L		U	10.00								
1686	GW	REAL	G16860390001	25-SEP-90	N	TRG	DMETCLPTAL	VANADIUM	14.30	UG/L		B	50.00								
1686	GW	REAL	G16860390001	25-SEP-90	N	TRG	DMETNOCLP	ZINC	19.90	UG/L		B	20.00								
1686	GW	REAL	G16860390001	25-SEP-90	N	TRG	DMETNOCLP	CESIUM	92.00	UG/L		U	1000.								
1686	GW	REAL	G16860390001	25-SEP-90	N	TRG	DMETNOCLP	LITHIUM	121.00	UG/L			100.0								
1686	GW	REAL	G16860390001	25-SEP-90	N	TRG	DMETNOCLP	MOLYBDENUM	20.40	UG/L		B	200.0								
1686	GW	REAL	G16860390001	25-SEP-90	N	TRG	DMETNOCLP	STRONTIUM	1900.00	UG/L			200.0								
1686	GW	REAL	G16860390001	25-SEP-90	N	TRG	DMETNOCLP	TIN	59.50	UG/L		B	200.0								
1686	GW	REAL	G16860390001	23-OCT-90	N	TRG	DMETCLPTAL	CYANIDE	2.50	UG/L		B	10.00								
1686	GW	REAL	G16860390001	23-OCT-90	N	TRG	DMETCLPTAL	ALUMINUM	79.80	UG/L		B	200.0								
1686	GW	REAL	G16860390001	23-OCT-90	N	TRG	DMETCLPTAL	ANTIMONY	7.00	UG/L		U	60.00								
1686	GW	REAL	G16860390001	23-OCT-90	N	TRG	DMETCLPTAL	ARSENIC	2.00	UG/L		UW	10.00								
1686	GW	REAL	G16860390001	23-OCT-90	N	TRG	DMETCLPTAL	BERYLLIUM	20.40	UG/L		B	200.0								
1686	GW	REAL	G16860390001	23-OCT-90	N	TRG	DMETCLPTAL	CADMIUM	1.00	UG/L		U	5.000								
1686	GW	REAL	G16860390001	23-OCT-90	N	TRG	DMETCLPTAL	CALCIUM	2.00	UG/L		U	5.000								
1686	GW	REAL	G16860390001	23-OCT-90	N	TRG	DMETCLPTAL	CHROMIUM	147000.00	UG/L			5000.								
1686	GW	REAL	G16860390001	23-OCT-90	N	TRG	DMETCLPTAL	COBALT	21.20	UG/L			10.00								
1686	GW	REAL	G16860390001	23-OCT-90	N	TRG	DMETCLPTAL	COPPER	3.70	UG/L		B	50.00								
1686	GW	REAL	G16860390001	23-OCT-90	N	TRG	DMETCLPTAL	IRON	5.20	UG/L		B	25.00								
1686	GW	REAL	G16860390001	23-OCT-90	N	TRG	DMETCLPTAL	LEAD	28.30	UG/L		B	100.0								
1686	GW	REAL	G16860390001	23-OCT-90	N	TRG	DMETCLPTAL	MAGNESIUM	1.00	UG/L		U	3.000								
1686	GW	REAL	G16860390001	23-OCT-90	N	TRG	DMETCLPTAL	MANGANESE	46600.00	UG/L			5000.								
1686	GW	REAL	G16860390001	23-OCT-90	N	TRG	DMETCLPTAL	MANGANESE	63.20	UG/L		U	15.00								
1686	GW	REAL	G16860390001	23-OCT-90	N	TRG	DMETCLPTAL	NICKEL	0.20	UG/L		B	40.00								
1686	GW	REAL	G16860390001	23-OCT-90	N	TRG	DMETCLPTAL	POTASSIUM	13.70	UG/L			5000.								
1686	GW	REAL	G16860390001	23-OCT-90	N	TRG	DMETCLPTAL	SELENIUM	6870.00	UG/L		UW	5.000								
1686	GW	REAL	G16860390001	23-OCT-90	N	TRG	DMETCLPTAL	SILVER	2.00	UG/L		B	10.00								
1686	GW	REAL	G16860390001	23-OCT-90	N	TRG	DMETCLPTAL	SODIUM	8.80	UG/L			5000.								
1686	GW	REAL	G16860390001	23-OCT-90	N	TRG	DMETCLPTAL	THALLIUM	238000.00	UG/L		UW	10.00								
1686	GW	REAL	G16860390001	23-OCT-90	N	TRG	DMETCLPTAL	VANADIUM	2.00	UG/L		B	50.00								
1686	GW	REAL	G16860390001	23-OCT-90	N	TRG	DMETCLPTAL	VANADIUM	11.80	UG/L			50.00								

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDET
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	DMEICLPTAL	ZINC	11.20	UG/L		B	20.00								
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	DMEITNOCLP	CESIUM	76.00	UG/L		U	1000.								
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	DMEITNOCLP	LITHIUM	140.00	UG/L			100.0								
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	DMEITNOCLP	MOLYBDENUM	10.70	UG/L		B	200.0								
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	DMEITNOCLP	STRONTIUM	1950.00	UG/L			200.0								
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	DMEITNOCLP	TIN	72.60	UG/L		B	200.0								
1686	GW	REAL	GW005561T	23-OCT-90	N	TRG	DMETCLPTCL	CYANIDE	2.50	UG/L		B	10.00								
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	DMETCLPTAL	ALUMINUM	117.00	UG/L		B	200.0								
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	DMETCLPTAL	ANTIMONY	11.50	UG/L		B	60.00								
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	DMETCLPTAL	ARSENIC	2.00	UG/L		U	10.00								
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	DMETCLPTAL	BARIUM	17.10	UG/L		B	200.0								
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00	UG/L		U	5.000								
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	DMETCLPTAL	CADMIUM	2.00	UG/L		U	5.000								
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	DMETCLPTAL	CALCIUM	143000.00	UG/L			5000.								
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	DMETCLPTAL	CHROMIUM	13.80	UG/L		U	10.00								
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	DMETCLPTAL	COBALT	3.00	UG/L		U	50.00								
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	DMETCLPTAL	COPPER	3.60	UG/L		B	25.00								
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	DMETCLPTAL	IRON	76.70	UG/L		B	100.0								
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	DMETCLPTAL	LEAD	1.00	UG/L		U	3.000								
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	DMETCLPTAL	MAGNESIUM	45700.00	UG/L			5000.								
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	DMETCLPTAL	MANGANESE	78.20	UG/L			15.00								
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	DMETCLPTAL	MERCURY	0.20	UG/L		UN	0.200								
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	DMETCLPTAL	NICKEL	5.60	UG/L		B	40.00								
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	DMETCLPTAL	POTASSIUM	6930.00	UG/L			5000.								
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	DMETCLPTAL	SELENIUM	2.00	UG/L		U	5.000								
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	DMETCLPTAL	SILVER	5.40	UG/L		B	10.00								
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	DMETCLPTAL	SODIUM	268000.00	UG/L			5000.								
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	DMETCLPTAL	THALLIUM	1.00	UG/L		UN	10.00								
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	DMETCLPTAL	VANADIUM	7.90	UG/L		B	50.00								
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	DMETCLPTAL	ZINC	19.90	UG/L		B	20.00								
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	DMETNOCLP	CESIUM	76.00	UG/L		U	1000.								
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	DMETNOCLP	LITHIUM	119.00	UG/L			100.0								
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	DMETNOCLP	MOLYBDENUM	3.00	UG/L		U	200.0								
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	DMETNOCLP	STRONTIUM	1960.00	UG/L			200.0								
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	DMETNOCLP	TIN	35.50	UG/L		B	200.0								
1686	GW	REAL	GW009741T	15-MAR-91	N	TRG	DMETCLPTCL	CYANIDE	3.50	UG/L		U	10.00								
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	ALUMINUM	59.00	UG/L		B	200.0								
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	ANTIMONY	26.80	UG/L		B	60.00								
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	ARSENIC	2.00	UG/L		U	10.00								
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	BARIUM	15.70	UG/L		B	200.0								
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00	UG/L		U	5.000								
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	CADMIUM	2.00	UG/L		U	5.000								
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	CHLORINE	144000.00	UG/L			5000.								
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	COBALT	8.20	UG/L		B	10.00								
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	COPPER	3.00	UG/L		U	50.00								
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	IRON	11.00	UG/L		U	25.00								
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	LEAD	27.70	UG/L		B	100.0								
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	MAGNESIUM	1.00	UG/L		U	3.000								
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	MANGANESE	45600.00	UG/L			5000.								
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	MERCURY	62.10	UG/L			15.00								
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	NICKEL	0.20	UG/L		U	0.200								
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	POTASSIUM	3.00	UG/L		B	40.00								
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	SELENIUM	6900.00	UG/L			5000.								
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	STRONTIUM	2.00	UG/L		UN	5.000								
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	SILVER	2.00	UG/L		U	10.00								
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	SODIUM	264000.00	UG/L		UN	5000.								
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	THALLIUM	1.00	UG/L		U	10.00								
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	VANADIUM	2.00	UG/L		U	50.00								
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETCLPTAL	ZINC	8.80	UG/L		B	20.00								
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETNOCLP	CESIUM	112.00	UG/L		U	1000.								
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETNOCLP	LITHIUM	117.00	UG/L			100.0								
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETNOCLP	MOLYBDENUM	2.50	UG/L		B	200.0								
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETNOCLP	STRONTIUM	1970.00	UG/L			200.0								

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDET
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	DMETNOCLP	TIN	14.20	UG/L		B	200.0								
1686	GW	REAL	GW012091T	23-APR-91	N	TRG	SMETCLPTCL	CYANIDE	2.50	UG/L		U	10.00								
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	DMETCLPTAL	ALUMINUM	71.20	UG/L		B*	200.0								
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	DMETCLPTAL	ANTIMONY	49.40	UG/L		BH	60.00								
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	DMETCLPTAL	ARSENIC	2.00	UG/L		U	10.00								
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	DMETCLPTAL	BARIUM	21.10	UG/L		BE	200.0								
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00	UG/L		U	5.000								
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	DMETCLPTAL	CADMIUM	1.00	UG/L		U	5.000								
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	DMETCLPTAL	CALCIUM	142000.00	UG/L			5000.								
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	DMETCLPTAL	CHROMIUM	13.60	UG/L			10.00								
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	DMETCLPTAL	COBALT	2.30	UG/L		B	50.00								
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	DMETCLPTAL	COPPER	3.00	UG/L		U	25.00								
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	DMETCLPTAL	IRON	34.30	UG/L		B	100.0								
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	DMETCLPTAL	LEAD	1.00	UG/L		U	3.000								
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	DMETCLPTAL	MAGNESIUM	45300.00	UG/L			5000.								
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	DMETCLPTAL	MANGANESE	66.80	UG/L			15.00								
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	DMETCLPTAL	MERCURY	0.20	UG/L		U	0.200								
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	DMETCLPTAL	NICKEL	6.10	UG/L		B	40.00								
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	DMETCLPTAL	POTASSIUM	6820.00	UG/L		UH	5.000								
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	DMETCLPTAL	SELENIUM	1.00	UG/L		U	10.00								
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	DMETCLPTAL	SILVER	2.00	UG/L			5000.								
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	DMETCLPTAL	SODIUM	267000.00	UG/L			10.00								
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	DMETCLPTAL	THALLIUM	2.00	UG/L		U	10.00								
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	DMETCLPTAL	VANADIUM	4.40	UG/L		B	50.00								
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	DMETCLPTAL	ZINC	21.80	UG/L			20.00								
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	DMETNOCLP	CESIUM	112.00	UG/L		U	1000.								
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	DMETNOCLP	LITHIUM	123.00	UG/L			100.0								
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	DMETNOCLP	MOLYBDENUM	4.50	UG/L		B	200.0								
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	DMETNOCLP	STRONTIUM	1860.00	UG/L			200.0								
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	DMETNOCLP	TIN	46.70	UG/L		B	200.0								
1686	GW	REAL	GW014751T	08-OCT-91	N	TRG	DMETCLPTCL	CYANIDE	2.00	UG/L		U	10.00								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	DMETCLPTAL	ALUMINUM	76.20	UG/L		B	200.0								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	DMETCLPTAL	ANTIMONY	47.90	UG/L		B	60.00								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	DMETCLPTAL	ARSENIC	2.00	UG/L		U	10.00								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	DMETCLPTAL	BARIUM	15.90	UG/L		BE	200.0								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00	UG/L		U	5.000								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	DMETCLPTAL	CADMIUM	3.70	UG/L		B	5.000								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	DMETCLPTAL	CALCIUM	139000.00	UG/L			5000.								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	DMETCLPTAL	CHROMIUM	15.20	UG/L			10.00								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	DMETCLPTAL	COBALT	3.00	UG/L		U	50.00								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	DMETCLPTAL	COPPER	5.70	UG/L		B	25.00								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	DMETCLPTAL	IRON	54.30	UG/L		B	100.0								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	DMETCLPTAL	LEAD	1.00	UG/L		UH	3.000								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	DMETCLPTAL	MAGNESIUM	43600.00	UG/L			5000.								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	DMETCLPTAL	MANGANESE	67.70	UG/L			15.00								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	DMETCLPTAL	MERCURY	0.20	UG/L		U	0.200								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	DMETCLPTAL	NICKEL	17.00	UG/L		U	40.00								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	DMETCLPTAL	POTASSIUM	6570.00	UG/L			5000.								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	DMETCLPTAL	SELENIUM	2.00	UG/L		U	5.000								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	DMETCLPTAL	SILVER	2.30	UG/L		B	10.00								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	DMETCLPTAL	SODIUM	248000.00	UG/L			5000.								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	DMETCLPTAL	THALLIUM	1.00	UG/L		UH	10.00								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	DMETCLPTAL	VANADIUM	7.30	UG/L		B	50.00								
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	DMETCLPTAL	ZINC	17.30	UG/L		B	20.00								

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDET
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	WQPL	CARBONATE	5	MG/L		U									
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	WQPL	CHLORIDE	80	MG/L		U									
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	WQPL	FLUORIDE	0.5	MG/L		U									
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	WQPL	NITRATE/NITRITE	0.12	MG/L											
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	WQPL	SULFATE	140	MG/L											
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	1300	MG/L											
1486	GW	REAL	G14860390001	20-MAR-90	N	TRG	WQPL	pH	7.7	PHUNIT											
1486	GW	REAL	G14860390001	19-JUL-90	N	TRG	WQPL	BICARBONATE AS CaCO3	360	MG/L											1.0
1486	GW	REAL	G14860390001	19-JUL-90	N	TRG	WQPL	CARBONATE AS CaCO3	0	MG/L											1.0
1486	GW	REAL	G14860390001	19-JUL-90	N	TRG	WQPL	CHLORIDE	100	MG/L											0.2
1486	GW	REAL	G14860390001	19-JUL-90	N	TRG	WQPL	FLUORIDE	0.4	MG/L											0.1
1486	GW	REAL	G14860390001	19-JUL-90	N	TRG	WQPL	NITRATE/NITRITE	0.15	MG/L											0.02
1486	GW	REAL	G14860390001	19-JUL-90	N	TRG	WQPL	NITRITE	0.02	MG/L		U									0.02
1486	GW	REAL	G14860390001	19-JUL-90	N	TRG	WQPL	PHOSPHATE	0.01	MG/L		U									0.01
1486	GW	REAL	G14860390001	19-JUL-90	N	TRG	WQPL	SILICA, DISSOLVED	4.6	MG/L											0.4
1486	GW	REAL	G14860390001	19-JUL-90	N	TRG	WQPL	SULFATE	520	MG/L											2.0
1486	GW	REAL	G14860390001	19-JUL-90	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	1300	MG/L											10.0
1486	GW	REAL	G14860390001	19-JUL-90	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	4	MG/L											4.0
1486	GW	REAL	G14860390001	25-OCT-90	N	TRG	WQPL	BICARBONATE AS CaCO3	350	MG/L		U									
1486	GW	REAL	G14860390001	25-OCT-90	N	TRG	WQPL	CARBONATE AS CaCO3	1	MG/L		U									
1486	GW	REAL	G14860390001	25-OCT-90	N	TRG	WQPL	CHLORIDE	77	MG/L											0.02
1486	GW	REAL	G14860390001	25-OCT-90	N	TRG	WQPL	CYANIDES (SOLUBLE SALTS AND CO	0.02	MG/L		U									
1486	GW	REAL	G14860390001	25-OCT-90	N	TRG	WQPL	FLUORIDE, SOLUBLE	.5	MG/L		U									
1486	GW	REAL	G14860390001	25-OCT-90	N	TRG	WQPL	NITRATE/NITRITE	.12	MG/L											
1486	GW	REAL	G14860390001	25-OCT-90	N	TRG	WQPL	PHOSPHATE	.01	MG/L											
1486	GW	REAL	G14860390001	25-OCT-90	N	TRG	WQPL	PHOSPHORUS	.01	MG/L											
1486	GW	REAL	G14860390001	25-OCT-90	N	TRG	WQPL	SILICA, DISSOLVED	19	MG/L											2
1486	GW	REAL	G14860390001	25-OCT-90	N	TRG	WQPL	SULFATE	660	MG/L											
1486	GW	REAL	G14860390001	25-OCT-90	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	1380	MG/L											
1486	GW	REAL	G14860390001	25-OCT-90	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	8	MG/L											
1486	GW	REAL	G14860390001	15-MAR-91	N	TRG	WQPL	BICARBONATE AS CaCO3	370	MG/L											1.0
1486	GW	REAL	G14860390001	15-MAR-91	N	TRG	WQPL	CARBONATE AS CaCO3	0	MG/L											1.0
1486	GW	REAL	G14860390001	15-MAR-91	N	TRG	WQPL	CHLORIDE	85	MG/L											0.2
1486	GW	REAL	G14860390001	15-MAR-91	N	TRG	WQPL	FLUORIDE	0.5	MG/L											0.1
1486	GW	REAL	G14860390001	15-MAR-91	N	TRG	WQPL	NITRATE/NITRITE	0.09	MG/L											0.02
1486	GW	REAL	G14860390001	15-MAR-91	N	TRG	WQPL	ORTHOPHOSPHATE	0.01	MG/L		U									0.01
1486	GW	REAL	G14860390001	15-MAR-91	N	TRG	WQPL	SILICA, DISSOLVED	4.7	MG/L											0.4
1486	GW	REAL	G14860390001	15-MAR-91	N	TRG	WQPL	SULFATE	550	MG/L											2.0
1486	GW	REAL	G14860390001	15-MAR-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	1300	MG/L											10.0
1486	GW	REAL	G14860390001	15-MAR-91	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	12	MG/L											4.0
1486	GW	REAL	G14860390001	24-APR-91	N	TRG	WQPL	BICARBONATE AS CaCO3	350	MG/L											1.0
1486	GW	REAL	G14860390001	24-APR-91	N	TRG	WQPL	CARBONATE AS CaCO3	0	MG/L											1.0
1486	GW	REAL	G14860390001	24-APR-91	N	TRG	WQPL	CHLORIDE	82	MG/L											0.2
1486	GW	REAL	G14860390001	24-APR-91	N	TRG	WQPL	FLUORIDE	0.4	MG/L											0.1
1486	GW	REAL	G14860390001	24-APR-91	N	TRG	WQPL	NITRATE/NITRITE	0.4	MG/L											0.02
1486	GW	REAL	G14860390001	24-APR-91	N	TRG	WQPL	ORTHOPHOSPHATE	0.01	MG/L		U									0.01
1486	GW	REAL	G14860390001	24-APR-91	N	TRG	WQPL	SILICA, DISSOLVED	4.6	MG/L											0.4
1486	GW	REAL	G14860390001	24-APR-91	N	TRG	WQPL	SULFATE	540	MG/L											2.0
1486	GW	REAL	G14860390001	24-APR-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	1300	MG/L											10.0
1486	GW	REAL	G14860390001	24-APR-91	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	21	MG/L											4.0
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	WQPL	BICARBONATE AS CaCO3	350	MG/L											1.0
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	WQPL	CARBONATE AS CaCO3	12	MG/L											1.0
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	WQPL	CHLORIDE	84	MG/L											0.2
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	WQPL	FLUORIDE	0.4	MG/L											0.1
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	WQPL	NITRATE/NITRITE	0.02	MG/L											
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	WQPL	ORTHOPHOSPHATE	0.01	MG/L											
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	WQPL	SILICA, DISSOLVED	4.6	MG/L											
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	WQPL	SULFATE	540	MG/L											
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	1300	MG/L											
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	21	MG/L											
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	WQPL	BICARBONATE AS CaCO3	350	MG/L											
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	WQPL	CARBONATE AS CaCO3	12	MG/L											
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	WQPL	CHLORIDE	84	MG/L											
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	WQPL	FLUORIDE	0.4	MG/L											
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	WQPL	NITRATE/NITRITE	0.02	MG/L											
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	WQPL	ORTHOPHOSPHATE	0.01	MG/L											
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	WQPL	SILICA, DISSOLVED	4.6	MG/L											
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	WQPL	SULFATE	540	MG/L											
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	1300	MG/L											
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	21	MG/L											
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	WQPL	BICARBONATE AS CaCO3	350	MG/L											
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	WQPL	CARBONATE AS CaCO3	12	MG/L											
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	WQPL	CHLORIDE	84	MG/L											
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	WQPL	FLUORIDE	0.4	MG/L											
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	WQPL	NITRATE/NITRITE	0.02	MG/L											
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	WQPL	ORTHOPHOSPHATE	0.01	MG/L											
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	WQPL	SILICA, DISSOLVED	4.6	MG/L											
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	WQPL	SULFATE	540	MG/L											
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	1300	MG/L											
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	21	MG/L											
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	WQPL	BICARBONATE AS CaCO3	350	MG/L											
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	WQPL	CARBONATE AS CaCO3	12	MG/L											
1486	GW	REAL	G14860390001	12-JUL-91	N	TRG	WQPL	CHLORIDE	84	MG/L											
1486	GW	REAL	G14860390001																		

1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	WQPL	SULFATE	510	MG/L		2.0
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	1400	MG/L		10.0
1686	GW	REAL	GW014751T	10-JUL-91	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	86	MG/L		4.0
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	WQPL	BICARBONATE AS CaCO3	360	MG/L		1.0
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	WQPL	CARBONATE AS CaCO3	1	MG/L	U	1.0
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	WQPL	CHLORIDE	210	MG/L		0.2
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	WQPL	FLUORIDE	0.4	MG/L		0.1
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	WQPL	NITRATE/NITRITE	0.9	MG/L		0.02
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	WQPL	ORTHOPHOSPHATE	0.01	MG/L		0.01
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	WQPL	SILICA, DISSOLVED	4.6	MG/L	U	0.4
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	WQPL	SULFATE	480	MG/L		2.0
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	1400	MG/L		10.0
1686	GW	REAL	GW018301T	08-OCT-91	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	180	MG/L		4.0
1686	GW	REAL	GW018301T	11-MAY-90	TRG	WQPL		BICARBONATE AS CaCO3	356	MG/L	U	2
1686	GW	REAL	GW018301T	11-MAY-90	TRG	WQPL		CARBONATE AS CaCO3	2	MG/L		2
1686	GW	REAL	GW018301T	11-MAY-90	TRG	WQPL		CHLORIDE	204	MG/L	U	50
1686	GW	REAL	GW018301T	11-MAY-90	TRG	WQPL		CYANIDE	10	UG/L	U	10
1686	GW	REAL	GW018301T	11-MAY-90	TRG	WQPL		FLUORIDE	0.28	MG/L		0.1
1686	GW	REAL	GW018301T	11-MAY-90	TRG	WQPL		NITRATE/NITRITE	0.13	MG/L		0.1
1686	GW	REAL	GW018301T	11-MAY-90	TRG	WQPL		NITRITE	0.1	MG/L	U	0.1
1686	GW	REAL	GW018301T	11-MAY-90	TRG	WQPL		PHOSPHATE	0.05	MG/L	U	0.05
1686	GW	REAL	GW018301T	11-MAY-90	TRG	WQPL		SULFATE	488	MG/L		200
1686	GW	REAL	GW018301T	11-MAY-90	TRG	WQPL		TOTAL DISSOLVED SOLIDS	720	MG/L		5
1686	GW	REAL	GW018301T	11-MAY-90	TRG	WQPL		TOTAL SUSPENDED SOLIDS	178	MG/L		10



Recommended Surface Water Sampling Stations

Surface Water Station SW-91

Surface Water Sampling and Gaging Station

MATCHLINE
(SEE FIGURE 2-2 [2 OF 2])

0 300 600
SCALE: 1" = 600'

EXPLANATION

INDIVIDUAL HAZARDOUS SUBSTANCE SITE
(IHSS) IN OPERABLE UNIT 6

IHSS REFERENCE NUMBER

PERIMETER SECURITY ZONE

DIRT ROAD

INTERMITTENT SIREAM

EXISTING SURFACE WATER SAMPLING LOCATION

EXISTING SEDIMENT SAMPLING LOCATION

ROCKY FLATS BLDG. NO.

PARAMETER, REPORTED mg/kg CONCENTRATION

PYRENE - 440

NOTE: ALL ORGANIC CONCENTRATIONS ABOVE CROL LEVELS, EXCEPT FOR ACETONE AND METHYLENE CHLORIDE, ARE NOT PLOTTED, AND REPORTED CONCENTRATIONS FOR TOLUENE AND 2-BUTANONE ARE ONLY LISTED IF THEIR CONCENTRATIONS ARE ABOVE FIVE TIMES THE CROL.

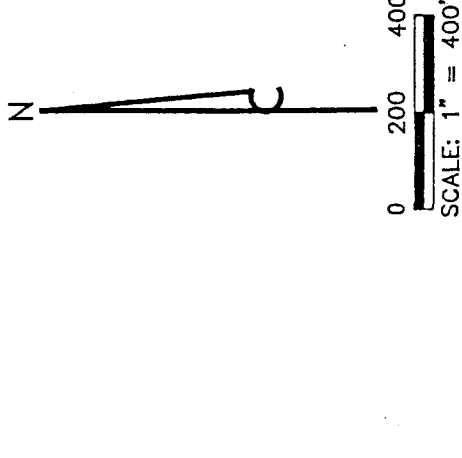
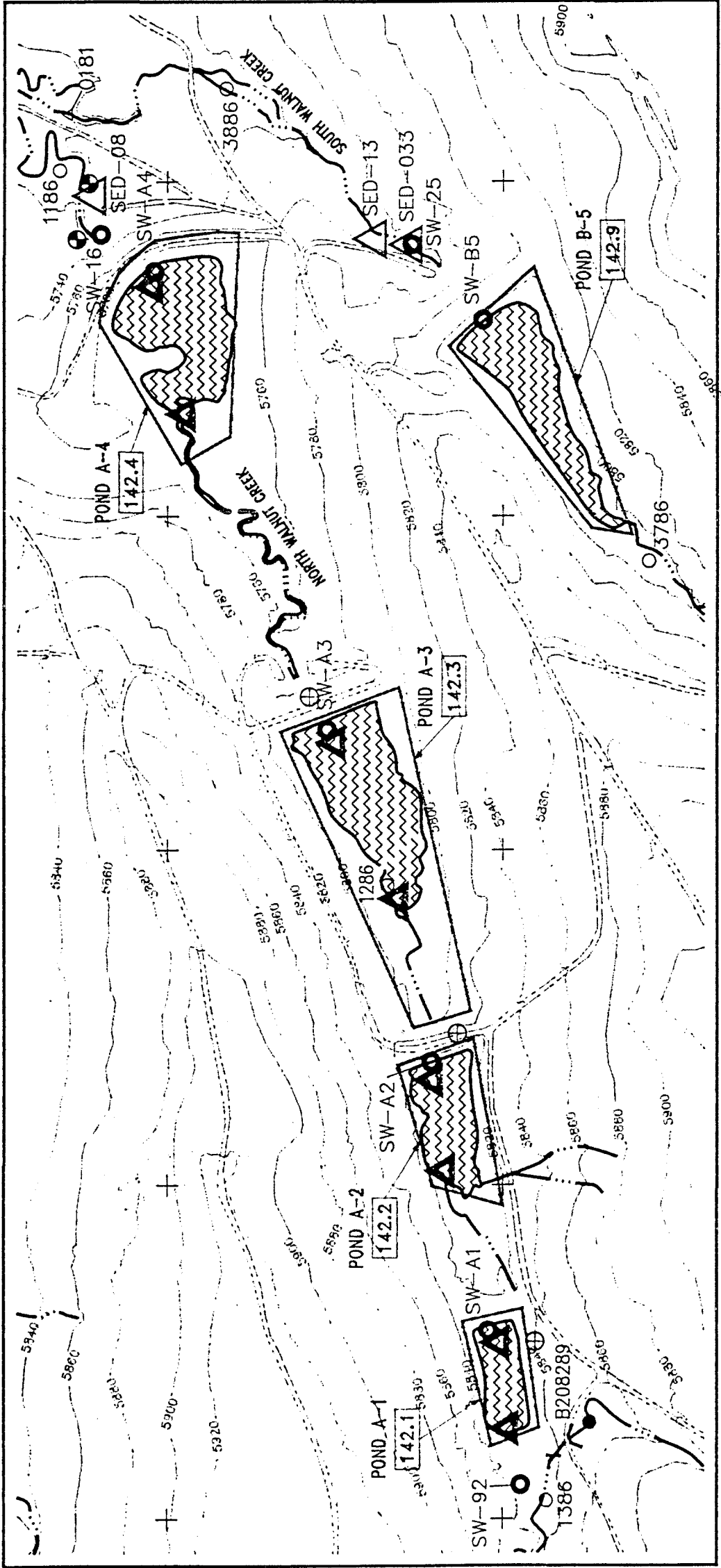
U.S. DEPARTMENT OF ENERGY
Rocky Flats Plant, Golden, Colorado

OPERABLE UNIT 6
PHASE I RFI/RI WORK PLAN

EXISTING SURFACE AND SEDIMENT
LOCATIONS AND DETECTED ORGANIC AND
PESTICIDE CONCENTRATIONS IN EXISTING
SEDIMENT SAMPLES ALONG
NORTH & SOUTH WALNUT CREEKS

FIGURE 2-2 (1 OF 2)
REVISED
REV. AUGUST 1991
APRIL 1991

25060320



EXPLANATION

- INDIVIDUAL HAZARDOUS SUBSTANCE SITE
- EXISTING SURFACE WATER SAMPLING LOCATION
- EXISTING ALLUVIAL GROUNDWATER MONITORING WELL
- EXISTING SEDIMENT SAMPLING LOCATION
- EXISTING BEDROCK GROUNDWATER MONITORING WELL
- EXISTING PRE-1986 WELL
- INTERMITTENT STREAM
- DIRT ROAD
- PROPOSED WELL LOCATION¹
- PROPOSED SEDIMENT SAMPLE LOCATION¹
- PROPOSED BEDROCK WELL LOCATION¹

¹ ALL PROPOSED LOCATIONS ARE APPROXIMATE

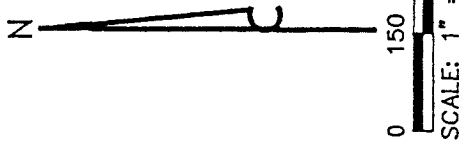
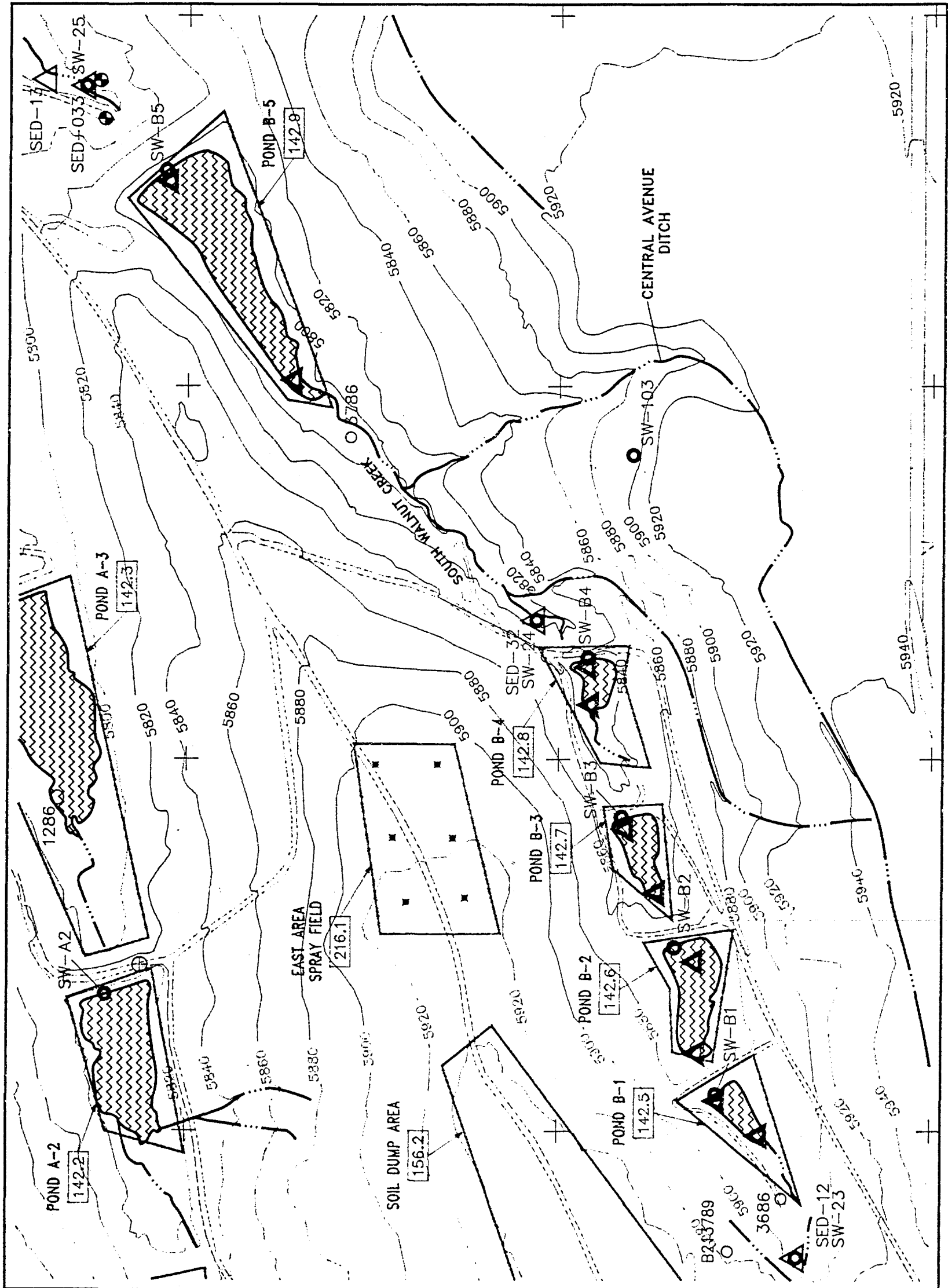
U.S. DEPARTMENT OF ENERGY
Rocky Flats Plant, Golden, Colorado

OPERABLE UNIT 6
PHASE I RFI/RI WORK PLAN

PROPOSED SAMPLING & WELL LOCATIONS
IHSSs 142.1-4
A-SERIES DETENTION PONDS
ALONG NORTH WALNUT CREEK

FIGURE 7-2

REV. AUGUST 1991
APRIL 1991



EXPLANATION

- 115 INDIVIDUAL HAZARDOUS SUBSTANCE SITE
- SW-1 EXISTING SURFACE WATER SAMPLING LOCATION
- 5786 EXISTING ALLUVIAL GROUNDWATER MONITORING WELL
- SED-17 EXISTING SEDIMENT SAMPLING LOCATION
- INTERMITTENT STREAM
- - - DIRT ROAD
- 988 ROCKY FLATS BLDG. NO.
- PROPOSED WELL LOCATION ¹
- PROPOSED BORING AND SURFACE SAMPLE ¹ LOCATION
- ▲ PROPOSED SEDIMENT SAMPLE LOCATION ^{1,2}
- ⊕ PROPOSED BEDROCK WELL LOCATION ¹

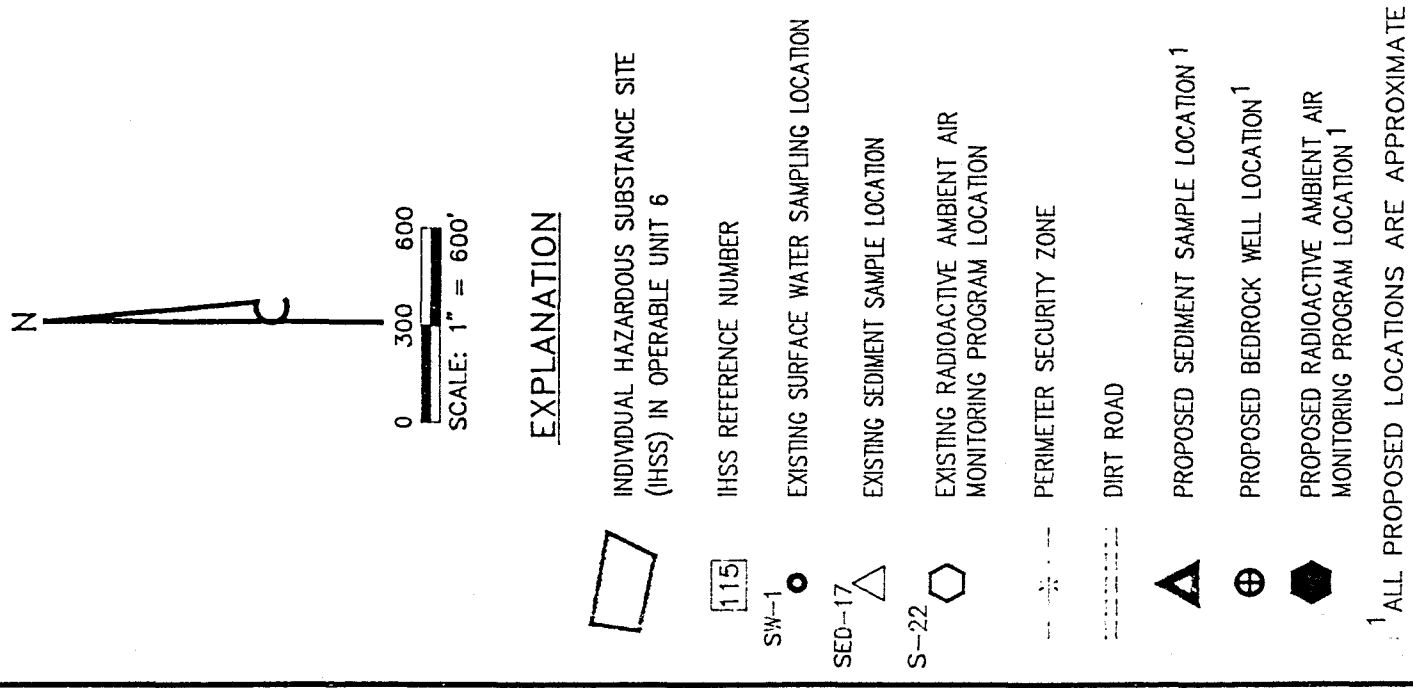
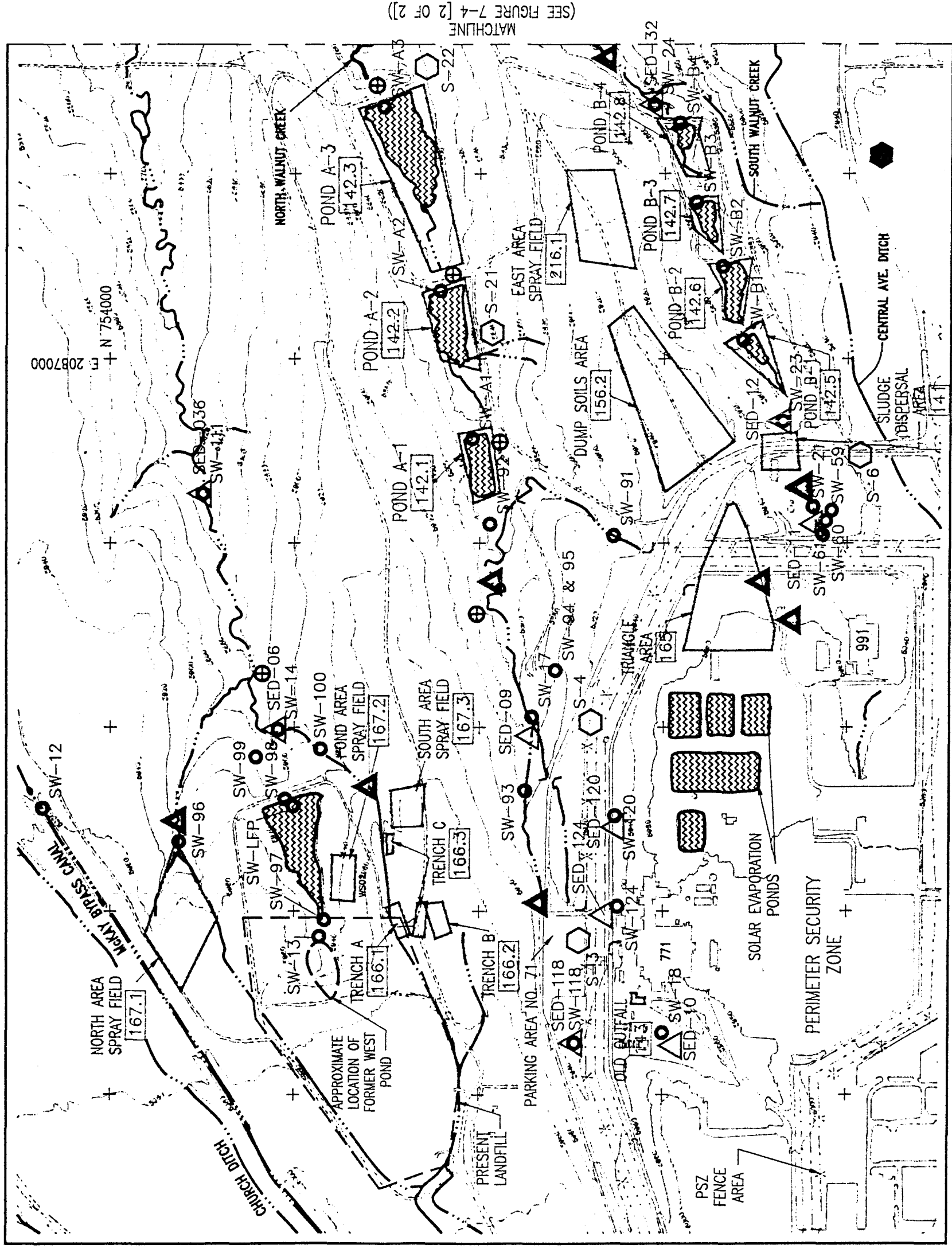
¹ ALL PROPOSED LOCATIONS ARE APPROXIMATE
² THREE OTHER LOCATIONS IN EACH POND WILL BE SELECTED AT RANDOM

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Rocky Flats Plant, Golden, Colorado

OPERABLE UNIT 6
PHASE 1 RFI/RI WORK PLAN

PROPOSED SAMPLING & WELL LOCATIONS
IHSSs 142.5-9,
B-SERIES DETENTION PONDS
ALONG SOUTH WALNUT CREEK
IHSS 216.1 EAST AREA SPRAY FIELD

FIGURE 7-3
REV. AUGUST 1991
APRIL 1991



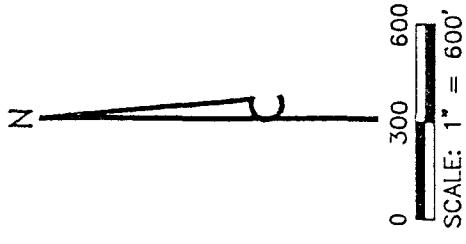
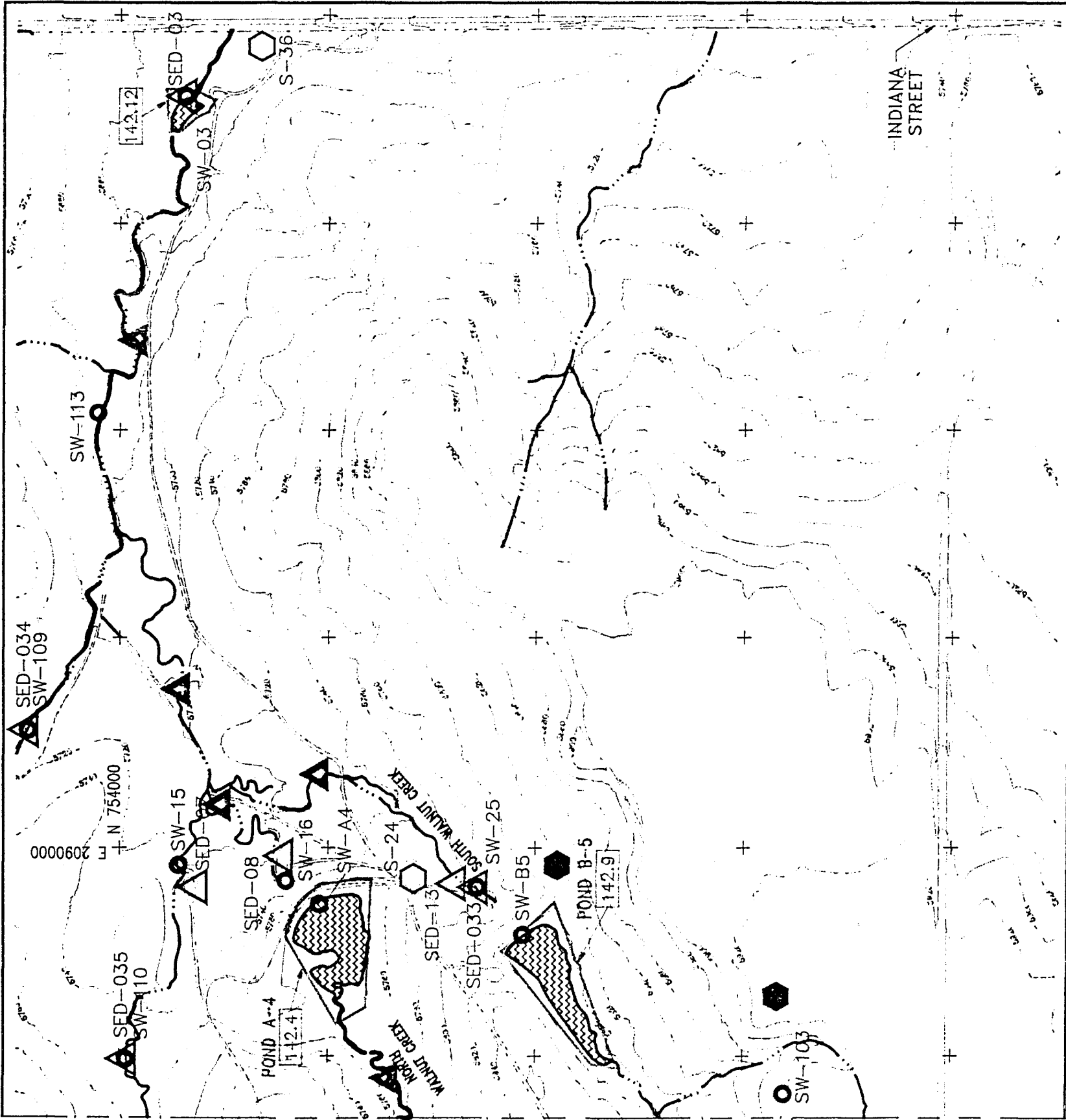
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OPERABLE UNIT 6
PHASE I RFI/RI WORK PLAN

PROPOSED SEDIMENT SAMPLING SITES,
AIR MONITORING STATIONS, AND
BEDROCK WELLS ON
NORTH & SOUTH WALNUT CREEKS

REV. AUGUST 1991
FIGURE 7-4 (1 OF 2) APRIL 1991

MATCHLINE
(SEE FIGURE 7-4 [2 OF 2])



EXPLANATION

- INDIVIDUAL HAZARDOUS SUBSTANCE SITE (IHSS) IN OPERABLE UNIT 6
- IHSS REFERENCE NUMBER
- EXISTING SURFACE WATER SAMPLING LOCATION
- EXISTING SEDIMENT SAMPLE LOCATION
- EXISTING RADIOACTIVE AMBIENT AIR MONITORING PROGRAM LOCATION
- PERIMETER SECURITY ZONE
- DIRT ROAD
- PROPOSED SEDIMENT SAMPLE LOCATION ¹
- PROPOSED BEDROCK WELL LOCATION ¹
- PROPOSED RADIOACTIVE AMBIENT AIR MONITORING PROGRAM LOCATION ¹

¹ ALL PROPOSED LOCATIONS ARE APPROXIMATE

U.S. DEPARTMENT OF ENERGY
Rocky Flats Plant, Golden, Colorado

OPERABLE UNIT 6
PHASE I RFI/RI WORK PLAN

PROPOSED SEDIMENT SAMPLING SITES,
AIR MONITORING STATIONS, AND
BEDROCK WELLS ON
NORTH & SOUTH WALNUT CREEKS

FIGURE 7-4 (2 OF 2) REV. AUGUST 1991
APRIL 1991

Air Sampling Station

- Air sampling station – RFP RAAMP
- Temporarily discontinued air sampling station (Restart 1993)
- CDH existing radiological ambient sampling network
- ▲ New CDH air sampling locations (elevated locations not yet numbered)
- RFP proposed OU-6 air sampling locations (generator power area)
- RFP new OU-5 air sampling locations
- ~ Streams, ditches, and other drainage features
- Paved roads
- Dirt roads
- Rocky Flats Plant boundary
- Heavy duty roads
- Medium duty roads
- 20 ft. contours
- Buildings or other structures
- Lakes/ponds

1 inch = 100 feet

Prepared by:

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